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   ~~ will find the beginning of each group of results
   ^   will find the tagged items

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http://library.dialog.com/bluesheets/

_____

~~ Patent Literature: Inventor search

File 347:JAPIO Dec 1976-2007/Dec(Updated 080328)
        (c) 2008 JPO & JAPIO
File 348:EUROPEAN PATENTS 1978-200836
        (c) 2008 European Patent Office
File 349:PCT FULLTEXT 1979-2008/UB=20080904|UT=20080828
        (c) 2008 WIPO/Thomson
File 350:Derwent WPIX 1963-2008/UD=200858
        (c) 2008 Thomson Reuters

Set   Items   Description
S1   250   AU=WOLFE D?
S2   16   AU=NOTTAGE D?
S3   23   AU=WAGONER K?
S4   742   AU=NELSON T?
S5   1008   S1 OR S2 OR S3 OR S4
S6   13   S5 AND (PURCHAS?()REQUEST?()MANAG? OR RFQ)

^ 6/3/1   (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2008 European Patent Office. All rts. reserv.

01189819
REAL TIME VEHICLE PURCHASE   REQUEST   MANAGEMENT METHOD AND SYSTEM
ECHTZEITSYSTEM UND VERFAHREN ZUM VERWALTEN VON KAUFANSUCHEN FUR AUTOS
PROCEDE   ET   SYSTEME   DE GESTION DE DEMANDES D'ACHAT DE VEHICULES EN TEMPS
    REEL
PATENT ASSIGNEE:
   Autobytel.Com, Inc., (3072580), 18872 MacArthur Boulevard, 2nd floor,
    Irvine, CA 92612, (US), (Applicant designated States: all)
INVENTOR:
   WOLFE, Don, P. , 48 Middlebury Lane, Irvine, CA 92620, (US)
   NOTTAGE, Douglas, S. , 146 Pergola, Irvine, CA 92612, (US)
   WAGONER, **Kevin, J.** , 3521 N. Tamarind Avenue, Rialto, CA 92377-3645,
    (US)
   NELSON, Tim, E. , 3783 Live Oak Drive, Pomona, CA 91767, (US)
PATENT (CC, No, Kind, Date):
                         WO 200042558   000720
APPLICATION (CC, No, Date):   EP 2000903300 000114;   WO 2000US962   000114
PRIORITY (CC, No, Date): US 231415 990114
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
    LU; MC; NL
INTERNATIONAL PATENT CLASS (V7): G06F-017/60
LANGUAGE (Publication,Procedural,Application): English; English; English

   6/3/2   (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2008 WIPO/Thomson. All rts. reserv.

00819429
AUTOMOTIVE SALES METHOD AND SYSTEM
PROCEDE ET SYSTEME POUR LA VENTE D'AUTOMOBILES
Patent Applicant/Assignee:
   AUTOBYTEL COM INC, 18872 MacArthur Boulevard, 2nd Floor, Irvine, CA 92162
    , US, US (Residence), US (Nationality)

Inventor(s):
  BONNANI Marc, 748 South Prospect Street, Orange, CA 92869, US,
  LIND Stephen Douglas, 829 Cypress Street, Hermosa Beach, CA 90254, US,
  LUCZO Charles William, 29162 Alfieri Street, Laguna Niguel, CA 92677, US,

  NELSON Timothy Edward , 16266 Ivory Court, Chino Hills, CA 91709, US,
Legal Representative:
  ALTMAN Daniel E (agent), Knobbe, Martens, Olson and Bear, LLP, 620
    Newport Center Drive, 16th Floor, Newport Beach, CA 92660, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200152154 A2 20010719 (WO 0152154)
  Application: WO 2001US1154 20010110 (PCT/WO US0101154)
  Priority Application: US 2000484118 20000114
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AT (utility model) AU AZ BA BB BG BR BY BZ CA CH CN CR CU
  CZ CZ (utility model) DE DE (utility model) DK DK (utility model) DM DZ
  EE EE (utility model) ES FI FI (utility model) GB GD GE GH GM HR HU ID IL
  IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO
  NZ PL PT RO RU SD SE SG SI SK SK (utility model) SL TJ TM TR TT TZ UA UG
  UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 7619

  6/3/3   (Item 2 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2008 WIPO/Thomson. All rts. reserv.

00787803
TRACKING SYSTEM FOR CUSTOMER ELECTRONIC PURCHASE REQUESTS AND PURCHASES
SYSTEME DE SUIVI DES DEMANDES D'ACHAT ELECTRONIQUES ET DES ACHATS DES
    CLIENTS
Patent Applicant/Assignee:
  AUTOBYTEL COM INC, 18872 MacArthur Boulevard, 2nd floor, Irvine, CA 92612
    , US, US (Residence), US (Nationality)
Inventor(s):
  WALKER Tim, 2855 Baxter, Tustin, CA 92782, US,
  ROWE Jared, 216 14th Street, Manhattan Beach, CA 90266, US,
  WATERS Jeffrey L, 2250 Gill Village Way #915, San Diego, CA 92108, US,
  CARRILLO Michelle L, 88 Carriage Drive, Foothill Ranch, CA 92610, US,
  WAGONER Kevin J , 3521 North Tamarind Avenue, Rialto, CA 92377-3645, US,

Legal Representative:
  DELANEY Karoline A (agent), Knobbe, Martens, Olson & Bear, LLP, 16th
    Floor, 620 Newport Center Drive, Newport Beach, CA 92660, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200120516 A2 20010322 (WO 0120516)
  Application: WO 2000US24857 20000911 (PCT/WO US0024857)
  Priority Application: US 99398103 19990916
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ CZ (utility
  model) DE DE (utility model) DK DK (utility model) DM DZ EE EE (utility
  model) ES FI FI (utility model) GB GD GE GH GM HR HU ID IL IN IS JP KE KG
  KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU
  SD SE SG SI SK SK (utility model) SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English

 6/3/4   (Item 3 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2008 WIPO/Thomson. All rts. reserv.

00786999   **Image available**
UNIFORM ELECTRONIC PURCHASE REQUEST FOR CUSTOMER AND DEALER
DEMANDE D'ACHAT ELECTRONIQUE UNIFORME POUR CLIENT ET REVENDEUR
Patent Applicant/Assignee:
  AUTOBYTEL COM INC, 18872 MacArthur Boulevard, 2nd Floor, Irvine, CA 92612
    , US, US (Residence), US (Nationality)
Inventor(s):
  WALKER Tim, 2855 Baxter, Tustin, CA 92782, US,
  ROWE Jared, 216 14th Street, Manhattan Beach, CA 90266, US,
  WATERS Jeffrey L, 2250 Gill Village Way, #915, San Diego, CA 92108, US,
  CARRILLO Michelle L, 88 Carriage Drive, Foothill Ranch, CA 92610, US,
   WAGONER Kevin J , 3521 North Tamarind Avenue, Rialto, CA 92377-3645, US,

Legal Representative:
  DELANEY Karoline A (agent), Knobbe, Martens, Olson and Bear, LLP, 16th
    Floor, 620 Newport Center Drive, Newport Beach, CA 92660, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200120486 A2 20010322 (WO 0120486)
  Application: WO 2000US40867 20000911 (PCT/WO US0040867)
  Priority Application: US 99398569 19990916
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ CZ (utility
  model) DE DE (utility model) DK DK (utility model) DM DZ EE EE (utility
  model) ES FI FI (utility model) GB GD GE GH GM HR HU ID IL IN IS JP KE KG
  KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU
  SD SE SG SI SK SK (utility model) SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 15540

 6/3/5   (Item 4 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2008 WIPO/Thomson. All rts. reserv.

00786174   **Image available**
ELECTRONIC PURCHASE REQUEST SYSTEM PERMITTING DEALER MODIFICATION OF BUYER
    SELECTION
SYSTEME ELECTRONIQUE DE COMMANDE D'ACHAT PERMETTANT AU CONCESSIONNAIRE DE
    MODIFIER LA SELECTION DE L'ACHETEUR
Patent Applicant/Assignee:
  AUTOBYTELCOM INC, 18872 MacArthur Blvd., 2nd Floor, Irvine, CA 92612, US,
    US (Residence), US (Nationality), (Designated for all)
Inventor(s):
  WALKER Tim, 2855 Baxter$Tustin, CA 92782, US, (Designated for all)
  ROWE Jared, 216 14th Street$Manhattan Beach, CA 90266, US, (Designated
    for all)
  WATERS Jeffrey L, 2250 Gill Village Way, #915$San Diego, CA 92108, US,
    (Designated for all)
  CARRILLO Michelle L, 88 Carriage Drive$Foothill Ranch, CA 92610, US,
    (Designated for all)
   WAGONER Kevin J , 3521 North Tamarind Avenue$Rialto, CA 92377-3645, US,
    (Designated for all)
Legal Representative:
  DELANEY Karoline A (agent), Knobbe, Martens, Olson and Bear, LLP, 620

Newport Center Drive, 16th Floor, Newport Beach, CA 92660, US
Patent and Priority Information (Country, Number, Date):
    Patent: WO 200119402 A2 20010322 (WO 0119402)
    Application: WO 2000US24731 20000911 (PCT/WO US2000024731)
    Priority Application: US 99398560 19990916
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
    AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ CZ (utility
    model) DE DE (utility model) DK DK (utility model) DM DZ EE EE (utility
    model) ES FI FI (utility model) GB GD GE GH GM HR HU ID IL IN IS JP KE KG
    KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU
    SD SE SG SI SK SK (utility model) SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
(All protection types applied unless otherwise stated - for applications
2004+)
    AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
    ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
    LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
    TR TT TZ UA UG UZ VN YU ZA ZW
    (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
    (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
    (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
    (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 15626

  6/3/6   (Item 5 from file: 349)
DIALOG(R) File 349: PCT FULLTEXT
(c) 2008 WIPO/Thomson. All rts. reserv.

00579185   **Image available**
REAL TIME VEHICLE PURCHASE REQUEST MANAGEMENT METHOD AND SYSTEM
PROCEDE ET SYSTEME DE GESTION DE DEMANDES D'ACHAT DE VEHICULES EN TEMPS
    REEL
Patent Applicant/Assignee:
  AUTOBYTEL COM INC, 2nd floor, 18872 MacArthur Boulevard, Irvine, CA 92612
    , US, US (Residence), US (Nationality)
Inventor(s):
    WOLFE Don P , 48 Middlebury Lane, Irvine, CA 92620, US,
    NOTTAGE Douglas S , 146 Pergola, Irvine, CA 92612, US,
    WAGONER Kevin J , 3521 N. Tamarind Avenue, Rialto, CA 92377-3645, US,
    NELSON Tim E , 3783 Live Oak Drive, Pomona, CA 91767, US,
Legal Representative:
  ALTMAN Daniel E (agent), Knobbe, Martens, Olson and Bear, LLP, 16th
    floor, 620 Newport Center Drive, Newport Beach, CA 92660, US,
Patent and Priority Information (Country, Number, Date):
    Patent: WO 200042558 A2 20000720 (WO 0042558)
    Application: WO 2000US962 20000114 (PCT/WO US0000962)
    Priority Application: US 99231415 19990114
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
    AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ CZ (utility model) DE
    DE (utility model) DK DK (utility model) DM EE EE (utility model) ES FI
    FI (utility model) GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
    LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK
    SK (utility model) SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
    (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
    (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
    (AP) GH GM KE LS MW SD SL SZ TZ UG ZW
    (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 19356

  6/3/7   (Item 6 from file: 349)

00579172   **Image available**
SYSTEM AND METHOD FOR SELECTIVELY RETRIEVING INFORMATION ITEMS
SYSTEME ET PROCEDE D'EXTRACTION SELECTIVE D'ELEMENTS D'INFORMATIONS
Patent Applicant/Assignee:
   AUTOBYTEL COM INC, 18872 MacArthur Boulevard, 2nd floor, Irvine, CA 92612
   , US, US (Residence), US (Nationality)
Inventor(s):
   WAGONER Kevin Joel , 3521 N. Tamarind Avenue, Rialto, CA 92377, US,
   LEE Jin Seo, 200 W Columbine #B6, South Coast Metro, CA 92707, US,
   NOTTAGE Douglas Sanford , 146 Pergola, Irvine, CA 92612, US,
Legal Representative:
   ALTMAN Daniel E (agent), Knobbe, Martens, Olson and Bear, LLP, 620
      Newport Center Drive, 16th floor, Newport Beach, CA 92660, US,
Patent and Priority Information (Country, Number, Date):
   Patent: WO 200042545 A2 20000720 (WO 0042545)
   Application: WO 2000US1096 20000114 (PCT/WO US0001096)
   Priority Application: US 99231521 19990114
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
   AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ CZ (utility model) DE
   DE (utility model) DK DK (utility model) DM EE EE (utility model) ES FI
   FI (utility model) GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
   LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK
   SK (utility model) SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
   (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
   (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
   (AP) GH GM KE LS MW SD SL SZ TZ UG ZW
   (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 7984

 6/3/8   (Item 7 from file: 349)

00579169   **Image available**
COMPUTER IMPLEMENTED PURCHASING SYSTEM WITH AVAILABLE INVENTORY MANAGEMENT
   FUNCTIONS
SYSTEME   D'ACHAT PAR ORDINATEUR AVEC FONCTIONS DE GESTION DU STOCK
   DISPONIBLE
Patent Applicant/Assignee:
   AUTOBYTEL COM INC,
Inventor(s):
   NOTTAGE Douglas Sanford ,
   WOLFE Donald Paul Jr ,
   WAGONER Kevin Joel ,
   TEDESCO Michael Corey,
   RATHWICK Zane Adam,
   KLEIN John Erik,
Patent and Priority Information (Country, Number, Date):
   Patent: WO 200042542 A2 20000720 (WO 0042542)
   Application: WO 2000US1045 20000114 (PCT/WO US0001045)
   Priority Application: US 99232188 19990114
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
   AE AL AM AT AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ CZ DE DE DK DK DM
   EE EE ES FI FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KR KZ LC
   LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK
   SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW GH GM KE LS MW SD SL SZ TZ UG
   ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU
   MC NL PT SE BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
Publication Language: English

 6/3/9   (Item 8 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2008 WIPO/Thomson. All rts. reserv.

00579168   **Image available**
COMPUTER IMPLEMENTED PURCHASING SYSTEM WITH AFTERMARKET PRODUCT INVENTORY
    DISPLAY
SYSTEME D'ACHAT PAR ORDINATEUR AVEC AFFICHAGE DU STOCK DE PIECES DE
    RECHANGE
Patent Applicant/Assignee:
  AUTOBYTEL COM INC, 2nd floor, 18872 MacArthur Boulevard, Irvine, CA 92612
    , US, US (Residence), US (Nationality)
Inventor(s):
  NELSON Timothy Edward , 3783 Live Oak Drive, Pomona, CA 91767, US,
Legal Representative:
  ALTMAN Daniel E (agent), Knobbe, Martens, Olson & Bear, LLP, 16th floor,
    620 Newport Center Drive, Newport Beach, CA 92660-8016, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200042541 A2 20000720 (WO 0042541)
  Application: WO 2000US1035 20000114 (PCT/WO US0001035)
  Priority Application: US 99231898 19990114
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AL AM AT AT (utility model) AU AZ BA BB BG BR BY CA CH CN CR CU CZ CZ
  (utility model) DE DE (utility model) DK DK (utility model) DM EE EE
  (utility model) ES FI FI (utility model) GB GD GE GH GM HR HU ID IL IN IS
  JP KE KG KP KR KR (utility model) KZ LC LK LR LS LT LU LV MA MD MG MK MN
  MW MX NO NZ PL PT RO RU SD SE SG SI SK SK (utility model) SL TJ TM TR TT
  TZ UA UG UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 9386

 6/3/10   (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2008 Thomson Reuters. All rts. reserv.

0012468894 - Drawing available
WPI ACC NO: 2002-415237/200244
XRPX Acc No: N2002-326624
 Purchase   request   managing system used by seller to manage purchase
request, has editing module to allow seller to edit buyer selections, from
purchase request displayed by reviewing module
Patent Assignee: AUTOBYTEL.COM INC (AUTO-N)
Inventor: CARRILLO M L; ROWE J; WAGONER K J ; WALKER T; WATERS J L
Patent Family (3 patents, 91 countries)
Patent   Application
Number   Kind Date   Number   Kind Date   Update
WO 2001019402   A1   20010322 WO 2000US24731 A   20000911 200244 B
AU 200074765   A   20010417 AU 200074765   A   20000911 200425 E
WO 2001019402   A8   20071011   200768 E

Priority Applications (no., kind, date): US 1999398560 A 19990916

Patent Details
Number   Kind Lan Pg Dwg Filing Notes
WO 2001019402   A1   EN   81 28
National Designated States,Original: AE AG AL AM AT AU AZ BA BB BG BR BY
    BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN
    IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ

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     PL PT RO RU SD SE SG SI  SK SL TJ  TM TR TT  TZ UA UG UZ VN YU ZA ZW
Regional Designated States,Original:    AT BE CH CY DE DK EA ES FI  FR GB GH
     GM GR IE IT KE LS LU MC MW MZ NL QA PT SD SE SL SZ TZ UG ZW
AU 200074765       A    EN          Based on OPI patent   WO 2001019402
WO 2001019402      A8   EN
National Designated States,Original:    AE AG AL AM AT AU AZ BA BB BG BR BY
     BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI  GB GD GE GH GM HR HU ID IL IN
     IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ
     PL PT RO RU SD SE SG SI  SK SL TJ  TM TR TT  TZ UA UG UZ VN YU ZA ZW
Regional Designated States,Original:    AT BE CH CY DE DK EA ES FI  FR GB GH
     GM GR IE IT KE LS LU MC MW MZ NL QA PT SD SE SL SZ TZ UG ZW
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  6/3/11   (Item 2 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2008 Thomson Reuters. All rts. reserv.

```
0010815618  - Drawing available
WPI ACC NO: 2001-432406/200146
XRPX Acc No: N2001-320466
```
Buyer purchase request tracking method for business transaction, involves observing one for buyer purchasing tendency based on comparison of transmitted purchase request with purchase record
Patent Assignee: AUTOBYTEL.COM INC (AUTO-N)
Inventor: CARRILLO M L; ROWE J; **WAGONER K J** ; WALKER T; WATERS J L
Patent Family (2 patents, 91 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
WO 2001020516	A2	20010322	WO 2000US24857	A	20000911	200146	B
AU 200073677	A	20010417	AU 200073677	A	20000911	200146	E

Priority Applications (no., kind, date): US 1999398103 A 19990916

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
WO 2001020516	A2	EN	83	29	

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National Designated States,Original:    AE AG AL AM AT AU AZ BA BB BG BR BY
     BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI  GB GD GE GH GM HR HU ID IL IN
     IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ
     PL PT RO RU SD SE SG SI  SK SL TJ  TM TR TT  TZ UA UG UZ VN YU ZA ZW
Regional Designated States,Original:    AT BE CH CY DE DK EA ES FI  FR GB GH
     GM GR IE IT KE LS LU MC MW MZ NL QA PT SD SE SL SZ TZ UG ZW
AU 200073677       A    EN          Based on OPI patent   WO 2001020516
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  6/3/12   (Item 3 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2008 Thomson Reuters. All rts. reserv.

```
0010690276  - Drawing available
WPI ACC NO: 2001-299931/200131
XRPX Acc No: N2001-215201
```
Customer purchase request managing **system for conducting business transaction, has purchase request module to generate purchase request from both buyer and seller**
Patent Assignee: AUTOBYTEL.COM INC (AUTO-N)
Inventor: CARRILLO M L; ROWE J; **WAGONER K J** ; WALKER T; WATERS J L
Patent Family (2 patents, 91 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
WO 2001020486	A2	20010322	WO 2000US40867	A	20000911	200131	B
AU 200112516	A	20010417	AU 200112516	A	20000911	200140	E

Priority Applications (no., kind, date): US 1999398569 A 19990916

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
WO 2001020486	A2	EN	80	50	

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National Designated States,Original:    AE AG AL AM AT AU AZ BA BB BG BR BY
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       BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI  GB GD GE GH GM HR HU ID IL IN
       IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ
       PL PT RO RU SD SE SG SI  SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
Regional Designated States,Original:   AT BE CH CY DE DK EA ES FI  FR GB GH
    GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TZ UG ZW
AU 200112516      A    EN            Based on OPI patent     WO 2001020486
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^ 6/3/13   (Item 4 from file: 350)

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DIALOG(R)File 350:Derwent WPIX
(c) 2008 Thomson Reuters. All rts. reserv.

0010363259  - Drawing available
WPI ACC NO: 2000-679140/200066
XRPX Acc No: N2000-502798
  Purchase    request     managing method for conducting business
transactions, involves ascertaining status of purchase request based on
displayed purchase request details by seller and acting accordingly
Patent Assignee: AUTOBYTEL.COM INC  (AUTO-N)
Inventor: NELSON T E ;  NOTTAGE D S ;  WAGONER K J ;  WOLFE D P
Patent Family (2 patents,  87 countries)
Patent                      Application
Number        Kind Date     Number        Kind  Date     Update
WO 2000042558  A2  20000720  WO 2000US962   A   20000114  200066  B
AU 200025070   A   20000801  AU 200025070   A   20000114  200066  E

Priority Applications (no., kind, date): US 1999231415  A  19990114
```

Patent Details

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Number         Kind  Lan   Pg   Dwg  Filing Notes
WO 2000042558  A2    EN    64   29
National Designated States,Original:   AE AL AM AT AU AZ BA BB BG BR BY CA
    CH CN CR CU CZ DE DK DM EE ES FI  GB GD GE GH GM HR HU ID IL IN IS JP KE
    KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU
    SD SE SG SI  SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
Regional Designated States,Original:   AT BE CH CY DE DK EA ES FI  FR GB GH
    GM GR IE IT KE LS LU MC MW NL OA PT SD SE SL SZ TZ UG ZW
AU 200025070      A    EN            Based on OPI patent     WO 2000042558


~~  Non-Patent Literature: Inventor search: [part 1 of 2]

File   9:Business & Industry(R) Jul/1994-2008/Sep 04
         (c) 2008  The Gale Group
File  15:ABI/Inform(R) 1971-2008/Sep 12
         (c) 2008 ProQuest Info&Learning
File 610:Business Wire 1999-2008/Sep 15
         (c) 2008 Business Wire.
File 613:PR Newswire 1999-2008/Sep 15
         (c) 2008 PR Newswire Association Inc
File 624:McGraw-Hill Publications 1985-2008/Sep 15
         (c) 2008 McGraw-Hill Co. Inc
File 634:San Jose Mercury  Jun 1985-2008/Sep 07
         (c) 2008 San Jose Mercury News
File 810:Business Wire 1986-1999/Feb 28
         (c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
         (c) 1999 PR Newswire Association Inc
File  16:Gale Group PROMT(R) 1990-2008/Sep 05
         (c) 2008 Gale/Cengage
File 148:Gale Group Trade & Industry DB 1976-2008/Sep 12
         (c)2008 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989
         (c) 1999 The Gale Group
File 275:Gale Group Computer DB(TM) 1983-2008/Sep 04
         (c) 2008 The Gale Group
File 621:Gale Group New Prod.Annou.(R) 1985-2008/Aug 25
         (c) 2008 The Gale Group
File 636:Gale Group Newsletter DB(TM) 1987-2008/Sep 05
```

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                 (c)  2008 The Gale Group
File   35:Dissertation Abs Online 1861-2008/Apr
                 (c)  2008 ProQuest Info&Learning
File   65:Inside Conferences 1993-2008/Sep 15
                 (c)  2008 BLDSC all rts. reserv.
File   99:Wilson Appl. Sci & Tech Abs 1983-2008/Aug
                 (c)  2008 The HW Wilson Co.
File  256:TecInfoSource 82-2008/Jul
                 (c)  2008 Info.Sources Inc
File  474:New York Times Abs 1969-2008/Sep 15
                 (c)  2008 The New York Times
File  475:Wall Street Journal Abs 1973-2008/Sep 13
                 (c)  2008 The New York Times
File  583:Gale Group Globalbase(TM) 1986-2002/Dec 13
                 (c)  2002 The Gale Group
File  635:Business Dateline(R) 1985-2008/Sep 13
                 (c)  2008 ProQuest Info&Learning
File  570:Gale Group MARS(R) 1984-2008/Sep 05
                 (c)  2008 The Gale Group

Set      Items    Description
S1        2513    AU=(WOLFE, D? OR WOLFE D? OR WOLFE(2N)D?) OR BY=WOLFE(2N)D?
S2           1    AU=(NOTTAGE, D? OR NOTTAGE D? OR NOTTAGE(2N)D?) OR BY=NOTT-
                  AGE(2N)D?
S3          13    AU=(WAGONER, K? OR WAGONER K? OR WAGONER(2N)K?) OR BY=WAGO-
                  NER(2N)K?
S4        1388    AU=(NELSON, T? OR NELSON T? OR NELSON(2N)T?) OR BY=NELSON(-
                  2N)T?
S5        3915    S1 OR S2 OR S3 OR S4
S6           0    S5 AND (PURCHAS?(S)REQUEST?(S)MANAG? OR RFQ)


~~  Non-Patent Literature: Inventor search: [part 2 of 2]

File  387:The Denver Post 1994-2008/Sep 12
                 (c)  2008 Denver Post
File  471:New York Times Fulltext 1980-2008/Sep 15
                 (c)  2008 The New York Times
File  492:Arizona Repub/Phoenix Gaz 19862002/Jan 06
                 (c)  2002 Phoenix Newspapers
File  494:St LouisPost-Dispatch 1988-2008/Sep 14
                 (c)  2008 St Louis Post-Dispatch
File  631:Boston Globe 1980-2008/Sep 12
                 (c)  2008 Boston Globe
File  633:Phil.Inquirer 1983-2008/Sep 15
                 (c)  2008 Philadelphia Newspapers Inc
File  638:Newsday/New York Newsday 1987-2008/Sep 14
                 (c)  2008 Newsday Inc.
File  640:San Francisco Chronicle 1988-2008/Sep 14
                 (c)  2008 Chronicle Publ. Co.
File  641:Rocky Mountain News Jun 1989-2008/Sep 13
                 (c)  2008 Scripps Howard News
File  702:Miami Herald 1983-2008/Sep 15
                 (c)  2008 The Miami Herald Publishing Co.
File  703:USA Today 1989-2008/Sep 11
                 (c)  2008 USA Today
File  704:(Portland)The Oregonian 1989-2008/Sep 12
                 (c)  2008 The Oregonian
File  713:Atlanta J/Const. 1989-2008/Sep 07
                 (c)  2008 Atlanta Newspapers
File  714:(Baltimore) The Sun 1990-2008/Sep 11
                 (c)  2008 Baltimore Sun
File  715:Christian Sci.Mon. 1989-2008/Sep 12
                 (c)  2008 Christian Science Monitor
File  725:(Cleveland)Plain Dealer Aug 1991-2008/Sep 13
                 (c)  2008 The Plain Dealer
File  735:St. Petersburg Times 1989- 2008/Aug 29
                 (c)  2008 St. Petersburg Times
File  477:Irish Times 1999-2008/Sep 15
```

```
            (c) 2008 Irish Times
File 710:Times/Sun.Times(London) Jun 1988-2008/Sep 14
            (c) 2008 Times Newspapers
File 711:Independent(London) Sep 1988-2006/Dec 12
            (c) 2006 Newspaper Publ. PLC
File 756:Daily/Sunday Telegraph 2000-2008/Sep 15
            (c) 2008 Telegraph Group
File 757:Mirror Publications/Independent Newspapers 2000-2008/Sep 15
            (c) 2008
File  20:Dialog Global Reporter 1997-2008/Sep 15
            (c) 2008 Dialog
File  47:Gale Group Magazine DB(TM) 1959-2008/Aug 29
            (c) 2008 Gale/Cengage


Set       Items    Description
S1          921    AU=(WOLFE, D? OR WOLFE D? OR WOLFE(2N)D?) OR BY=WOLFE(2N)D?
S2            0    AU=(NOTTAGE, D? OR NOTTAGE D? OR NOTTAGE(2N)D?) OR BY=NOTT-
                   AGE(2N)D?
S3            1    AU=(WAGONER, K? OR WAGONER K? OR WAGONER(2N)K?) OR BY=WAGO-
                   NER(2N)K?
S4         6445    AU=(NELSON, T? OR NELSON T? OR NELSON(2N)T?) OR BY=NELSON(-
                   2N)T?
S5         7367    S1 OR S2 OR S3 OR S4
S6            0    S5 AND (PURCHAS?(S)REQUEST?(S)MANAG? OR RFQ)


~~  Non-Patent Literature: Full Text: [part 1 of 2]
    Dialog files: 9,15,16,148,160,275,570,610,613,621,624,634,635,636,810,813

File   9:Business & Industry(R) Jul/1994-2008/Sep 04
            (c) 2008  The Gale Group
File  15:ABI/Inform(R) 1971-2008/Sep 12
            (c) 2008 ProQuest Info&Learning
File  16:Gale Group PROMT(R) 1990-2008/Sep 05
            (c) 2008 Gale/Cengage
File 148:Gale Group Trade & Industry DB 1976-2008/Sep 12
            (c)2008 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989
            (c) 1999 The Gale Group
File 275:Gale Group Computer DB(TM) 1983-2008/Sep 04
            (c) 2008 The Gale Group
File 570:Gale Group MARS(R) 1984-2008/Sep 05
            (c) 2008 The Gale Group
File 610:Business Wire 1999-2008/Sep 15
            (c) 2008 Business Wire.
File 613:PR Newswire 1999-2008/Sep 15
            (c) 2008 PR Newswire Association Inc
File 621:Gale Group New Prod.Annou.(R) 1985-2008/Aug 25
            (c) 2008 The Gale Group
File 624:McGraw-Hill Publications 1985-2008/Sep 15
            (c) 2008 McGraw-Hill Co. Inc
File 634:San Jose Mercury  Jun 1985-2008/Sep 07
            (c) 2008 San Jose Mercury News
File 635:Business Dateline(R) 1985-2008/Sep 13
            (c) 2008 ProQuest Info&Learning
File 636:Gale Group Newsletter DB(TM) 1987-2008/Sep 05
            (c) 2008 The Gale Group
File 810:Business Wire 1986-1999/Feb 28
            (c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
            (c) 1999 PR Newswire Association Inc


Set       Items    Description
S1       237928    (PURCHASE? ? OR PURCHASING OR PROCUR???? OR ORDER??? OR TR-
                   ANSACTION? ?)(6N)(REQUEST??? OR REQUISITION? ? OR ENQUIR??? OR
                   INQUIR??? OR QUOTE OR QUOTING OR QUOTATION? ? OR ASK OR ASKS
                   OR ASKING OR ASKED OR RFQ OR SOLICIT????)
S2       108482    SUBSET? ? OR SUB()(SET OR SETS) OR COLLECTIVE OR ASSEMBLAGE
                   OR PLURALITY OR AGGREGAT??? OR BLOCK OR BLOC OR POOL? ? OR C-
```

```
                COP OR COOPERATIV? OR CLUSTER??? OR SEGMENT? OR GROUP??? OR S-
                UBGROUP?
S3      104315    SELLER? ? OR SUPPLIER? ? OR DEALER? ? OR MERCHANT? ? OR RE-
                TAILER? ? OR VENDOR? ? OR SALESM?N OR SALESPERSON? ? OR SALES-
                ()(MAN OR WOMAN OR MEN OR WOMEN OR PERSON? ?) OR AGENT? ?
S4       78042    ASSIGN??? OR ASSIGNMENT OR MATCH??? OR DELEGAT??? OR SELEC-
                T??? OR APPOINT??? OR ALLOCAT??? OR ALLOT??? OR ALLOTMENT? ?
S5      132154    CRITERIA OR CHARACTERISTIC? ? OR PARAMETER? ? OR CONTEXT???
                OR ATTRIBUTE? ? OR QUALITY OR QUALITIES OR METRICS OR FACTOR?
                ? OR QUANTITY OR QUANTITIES OR PROPERTY OR PROPERTIES OR STA-
                NDARD? ? OR GUIDELINE? ? OR GUIDE()LINE? ?
S6       10258    S2(12N)S3
S7        5940    S1(12N)S4
S8       10747    S1(12N)S5
S9          59    S6(F)S7(F)S8
S10         19    S9 NOT PY>1999
S11         17    RD  (unique items)
```

11/3,K/1   (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)

02246856 86923001
Decentralized cooperation: a distributed approach to team design in a concurrent engineering organization
Prasad, Biren
Team Performance Management v4n4 PP: 138 1998
JRNL CODE: TPMG
WORD COUNT: 9978

...TEXT: functional requirements,

Team 7 action: define buy/integrate/develop strategy,

Team 8 action: establish concept **selection** matrix,

Team 9 action: select baseline system

Team 10 action: approve **purchase** **request** , etc.

Define [alpha][sub]ij as the normalized **factor** of improvement in team i's output as a result of team j interaction with...
...Figure 1. The Personnel team consists of experts in subject areas relevant to a work- **group** such as product designers, process planners, customers, **suppliers** , and leadership staff. In an organizational setting, they are surrounded by a multitude of support...

11/3,K/2   (Item 2 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)

01319693 99-69089
Smaller network neighborhood
Korzeniowski, Paul
InfoWorld v18n43 PP: 55-56 Oct 21, 1996
ISSN: 0199-6649 JRNL CODE: IFW
WORD COUNT: 1941

...TEXT: billion in 1995 and will reach $9.8 billion in 1996, according to Dell'Oro **Group** , a Portola Valley, Calif., market research company.

When top **suppliers** determine that they cannot develop products fast enough, they are in strong positions to gobble...Many include a due diligence on a firm's financials as part of their RFPs [**requests** for proposals]."

Another strategy is to **purchase** products based on **standard** interfaces, which allows companies to mix and **match** different vendors' networking

wares. Fortunately, there have been plenty of successful standards in the
networking...

11/3,K/3   (Item 3 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2008 ProQuest Info&Learning. All rts. reserv.

01027838 96-77231
United States
Golden, Arthur; Harty, Ronan; Cohen, Joel; Burke, Arthur
International Corporate Law Competition Law Supplement PP: 53-68 Apr
1995
ISSN: 0961-5326 JRNL CODE: ICL
WORD COUNT: 12419

...TEXT: that sellers take account of other products in setting prices, the
existence of distinct customer **groups** , distinct product classes,
specialized **vendors** , unique technologies or production facilities, and
industry or public recognition of distinct products.

Within a...use a mixture of criteria often used by the courts, as well as
detailed economic **criteria** .

The agencies first **select** the narrowest product group relevant to the
transaction and **ask** the following hypothetical question: if the prices
of only this product were raised by a...

11/3,K/4   (Item 4 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2008 ProQuest Info&Learning. All rts. reserv.

00709584 93-58805
A new approach to business processes
Scherr, Allan L
IBM Systems Journal v32n1 PP: 80-98 1993
ISSN: 0018-8670 JRNL CODE: ISY
WORD COUNT: 8258

...TEXT: describes a rigorous approach to dealing with accountability.
First, a model for an individual customer- **supplier** relationship is
developed. This model is then used as a building **block** for business
processes and becomes the basis for understanding accountability.

Conducting business is fundamentally the...wide variety of situations over
the last ten years. In a subsequent section, this customer- **supplier**
protocol is used as the basic building **block** for defining business
processes. But first, the basic customer- **supplier** protocol just described
is compared with some of the models typically used to define business
processes...details in the example, the full process might be as follows:

* The customer gives an **order** (**request**) to the salesperson. Conditions
of satisfaction are item **quantities** and prices, and the date the items
are required.

* The salesperson checks prices and, if...

...in turn, might require obtaining materials from an outside supplier.

* The inventory manager packages the **order** and **requests** shipment
through the shipping company. If the delivery dates do not **match** the
original conditions of satisfaction, other shippers are consulted, and the
customer may have to...

11/3,K/5   (Item 5 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2008 ProQuest Info&Learning. All rts. reserv.

00688190 93-37411
Total cost supplier selection model: A case study
Smytka, Daniel L; Clemens, Michael W
International Journal of Purchasing & Materials Management v29n1 PP:
42-49 Winter 1993
ISSN: 0094-8594 JRNL CODE: JPR
WORD COUNT: 3417

...TEXT: suppliers requires a structured risk factor review. Risk factors,
defined as the essential attributes a **supplier** must exhibit before
qualifying as a credible source, are **collective** concerns for all business
functions. Risk analyses separate long-term **suppliers** from opportunistic
suppliers seeking. short-term relationships, and are evaluated in a
"go/no-go...

...based methods iii that it requires no maintenance beyond default cost
factor revisions. Rather than **pool** data from all **suppliers** on an
ongoing basis, the model is used only when the purchasing decision's
complexity...800 per year.

CASE 2: FIND THE LOWEST COST SUPPLIER FOR 5,000-PIECE ORDER **QUANTITIES**
In cases where **order** **quantities** are restricted, the program is **asked**
to model total costs for specific **order** **quantities** . Supplier B is
selected for 5,000-piece order **quantities** on the basis of a total cost
advantage of $0.19 per unit, or $5...

 11/3,K/6   (Item 6 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2008 ProQuest Info&Learning. All rts. reserv.

00672024 93-21245
Market hubs
Bickle, Larry W
Oil & Gas Investor v13n1 PP: 30-32 Jan 1993
ISSN: 0744-5881 JRNL CODE: OGI
WORD COUNT: 1745

...TEXT: to the hub manager, a market maker or market-access system would
be needed to **match** buyers and sellers. The market maker would probably
handle the more complex **transactions** , and might **quote** prices, buy and
sell imbalances, or set up **guidelines** to resolve disputes.

For example, the market maker would match a buyer and seller with...

...the system more flexible and cut costs.

* Increasing the benefits of intermediation and diversification. Gas
merchants can lower costs by **aggregating** and matching customers' load
profiles and production schedules.

* Making unbundling easier. Market centers smooth the...

 11/3,K/7   (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2008 Gale/Cengage. All rts. reserv.

04634034   Supplier Number: 46817080 (USE FORMAT 7 FOR FULLTEXT)
Smaller network neighborhood
InfoWorld, p55
Oct 21, 1996
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 2258

...   billion in 1995 and will reach $9.8 billion in 1996, according to
Dell'Oro **Group** , a Portola Valley, Calif., market-research company.

When top **suppliers** determine that they cannot develop products fast
enough, they are in strong positions to gobble...Many include a due
diligence on a firm's financials as part of their RFPs [**requests** for
proposals]."
   Another strategy is to **purchase** products based on **standard**
interfaces, which allows companies to mix and **match** different vendors'
networking wares. Fortunately, there have been plenty of successful
standards in the networking...

  11/3,K/8   (Item 1 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2008 The Gale Group. All rts. reserv.

09045799   SUPPLIER NUMBER: 18786847   (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Smaller network neighborhood. (the consolidation of the networking
   industry) (includes related article on networking start-up companies)
   (Industry Trend or Event)**
Korzeniowski, Paul
InfoWorld, v18, n43, p55(2)
Oct 21, 1996
ISSN: 0199-6649   LANGUAGE: English   RECORD TYPE: Fulltext; Abstract
WORD COUNT: 2359   LINE COUNT: 00197

...   billion in 1995 and will reach $9.8 billion in 1996, according to
Dell'Oro **Group** , a Portola Valley, Calif., market-research company.
   When top **suppliers** determine that they cannot develop products fast
enough, they are in strong positions to gobble...Many include a due
diligence on a firm's financials as part of their RFPs (**requests** for
proposals)."
   Another strategy is to **purchase** products based on **standard**
interfaces, which allows companies to mix and **match** different vendors'
networking wares. Fortunately, there have been plenty of successful
standards in the networking...

  11/3,K/9   (Item 2 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2008 The Gale Group. All rts. reserv.

08777298   SUPPLIER NUMBER: 18362276   (USE FORMAT 7 OR 9 FOR FULL TEXT)
**New advances link buyers to suppliers.(Computer, Business Systems & Office
   Products)**
Purchasing, v119, n9, p89(3)
Dec 14, 1995
ISSN: 0033-4448   LANGUAGE: English   RECORD TYPE: Fulltext; Abstract
WORD COUNT: 1343   LINE COUNT: 00114

...   as delivery times, invoice terms, pricing, etc. It's necessary to
dedicate manpower to evaluate **selected** **orders** , **requisitions** ,
invoices, and shipping notifications. With a computer system, defined terms
are monitored for all purchases...

...Increase efficiency. End users at more than 300 district offices use a
system to generate **requisitions** without involving **purchasing** staff.
System then automatically transmits **requisitions** to headquarters. As long
as they meet certain **criteria** , such as being below a target figure, the
system automatically produces and faxes POs to the **supplier** the same day.
Plus, multiple orders to a particular **supplier** are automatically **grouped**
 together, which helps increase discounts. Requisitions that do not meet
the criteria, because, for example...

  11/3,K/10   (Item 3 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2008 The Gale Group. All rts. reserv.

08689879   SUPPLIER NUMBER: 18291787   (USE FORMAT 7 OR 9 FOR FULL TEXT)
ACORD studies tech buying factors.(1996 ACORD Agency Software Directory)

Dowling, Dorothy
National Underwriter Property & Casualty-Risk & Benefits Management, n20,
pS1(2)
May 13, 1996
ISSN: 1042-6841   LANGUAGE: English   RECORD TYPE: Fulltext; Abstract
WORD COUNT: 1255   LINE COUNT: 00103

...   small agency.
       In making your final decision, you will likely ask the opinions of
other **agents** and the user **groups** of the systems you are considering, or
you may even hire a consultant.
       One way...

...written premium level of automation and region. Although the study was
based on a random **selection** of ACORD Advantage agencies, it was weighted
toward more automated agencies.
       We **asked** agents who plan to **purchase** a new agency system within
three years what **factors** would influence their choice. Agencies surveyed
included those that have agency systems and those that...
...the source of the hardware used in the agency system Fifteen percent
stated that this **factor** was very or somewhat influential.
       After exploring plans for future system **purchase**, we then **asked**
these agencies the same question about the **factors** that influenced their
decision to purchase their current system This group of agencies was
smaller...

^ 11/3,K/11   (Item 4 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2008 The Gale Group. All rts. reserv.

05758973   SUPPLIER NUMBER: 11759882   (USE FORMAT 7 OR 9 FOR FULL TEXT)
**SOUTHERN CALIFORNIA GETS NEW SERVICE THAT MAKES CAR DEALERS BID FOR
   CUSTOMERS' BUSINESS**
PR Newswire, 0128A4482
Jan 28, 1992
LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT
WORD COUNT: 2713   LINE COUNT: 00214

...   the factory invoice cost for the base car plus all the options on
the car **selected** ;
       -- Sees the sales manager listed on the dealer **quote** sheet and
purchases the car at the **factory** invoice cost plus (or minus) the amount
above (or below) invoice cost that the dealer...after factory rebate:
$14,898.
       Model: '92 Chevy Caprice 4-dr sedan with preferred equipment **group**.
List price: $19,171. Factory invoice price: $16,880. **Dealer** low bid:
$16,530. Price after factory rebate: $15,530.
       Model: '92 Honda Accord LX...

 11/3,K/12   (Item 5 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2008 The Gale Group. All rts. reserv.

05586827   SUPPLIER NUMBER: 11595925   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Redefining the purchasing function: an entrepreneurial perspective.
Morris, Michael H.; Calantone, Roger J.
International Journal of Purchasing and Materials Management, v27, n4,
p2(8)
Fall, 1991
ISSN: 1055-6001   LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT
WORD COUNT: 4743   LINE COUNT: 00493

...   staff to a line function.[4]
       Within purchasing itself is a growing focus on strategic **supplier**
management. A growing number of firms are reducing the **pool** of **suppliers**
 on which they rely, and placing more emphasis on long-term **cooperative**
relationships.[5] Managers are finding that while cost and efficiency are

still important, they must...

...to embrace new opportunities, pursue risks, and persist in effecting
creative change. This individual or **group** can be considered the
entrepreneurial **agent** .
Entrepreneurship appears to have three underlying dimensions: (1)
innovativeness, (2) risk taking, and (3) proactiveness...incorporate newer
purchasing-related technologies
into operations, such as JIT, MRP, and EDI
* Reducing the **supplier pool** to establish longer term,
more **cooperative** relationships
* Developing new options to lease instead of buy, freeing
up capital
* Identifying candidates for...of times. The key risks being pursued
were related to either the size of the **supplier pool** or to inventory
management techniques. Most of the purchasing managers perceived attempts
to reduce the...

...other than shortage
performance
* Electronic signature approval
* Electronic purchase orders
* Buying at cell level
* Put **quality** engineers on qualification team
* Automatic **purchasing** systems/electronic
requisitions
* Consignment program
* Systems contracting (JIT)/(SPC)
* Supplier audits
* Flexible purchasing to **match** flexible manufacturing
systems
* Long-term supplier tie-ins
* Integrated sourcing
* On-line quotation system
Notable...

 11/3,K/13   (Item 6 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2008 The Gale Group. All rts. reserv.

05222882   SUPPLIER NUMBER: 11223320   (USE FORMAT 7 OR 9 FOR FULL TEXT)
The EC '92 and Eastern Europe: effects of integrations vs. disintegration.
(European Community's economic integration by 1992)(Eastern Europe:
Enigma Turned Profitable?)
Czinkota, Michael
Columbia Journal of World Business, v26, n1, p20(8)
Spring, 1991
ISSN: 0022-5428   LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 5613   LINE COUNT: 00470

...   be a major drawback. In the past, management mainly consisted of
skillful maneuvering within the **allocation** process. The planned
economies, for example, required that firms **request** tools seven years in
advance. **Ordering** was done haphazardly, since **requested quantities**
were always reduced, and surplus allocations could always be traded with
other firms. The driving...

...EC   NEDs
FACTOR CONDITIONS
Human Resources   +   +
Physical Resources   +   -
Knowledge Resources   +   +
Capital Resources   +   +
Infrastructure   +   -
DEMAND CONDITIONS
Segment Structure   +   -
Nature of Buyers   +   -
RELATED AND SUPPORTING INDUSTRIES

Supplier Industries   +   -
Related Industries   +   -
FIRM STRATEGY, STRUCTURE AND RIVALRY
Management   +   -
Commitment   +   -
Domestic Rivalry   -   +
New Business Formation...

^ 11/3,K/14   (Item 7 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2008 The Gale Group. All rts. reserv.

03920185   SUPPLIER NUMBER: 07249882   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Buyers guide to software for purchasing. (buyers guide)
Purchasing, v106, n9, p65(5)
May 18, 1989
DOCUMENT TYPE: buyers guide   ISSN: 0033-4448   LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT
WORD COUNT: 4545   LINE COUNT: 00399

...   is a paperless system for communicating within your business and
your business associates as well. **Standard** modules include MRO inventory
control, **purchase   requisition** , **request** for **quotation** , **purchase
order** , blanket **order** , systems contract, direct electronic order entry,
receiving, cost accounting, and query. Optional modules: E.D...

...provides an interface to the accounts payable system of choice. The
system supports the entire **purchasing** cycle: **requisitions** , **quotations**
, **purchase   orders** , receipts, inspection, invoice **matching** , and
supplier evaluation. Features include automated **requisition** processing by
MRP and/or **order** point, blanket **order** support, multiple **quotation**
support easy one time buy capability and dock to stock routing. Developed
for use on...
...is an on-line system containing eight modules designed to improve buyer
productivity. Modules include **Supplier** Directory, Organization/ **Group**
Directory, Business Contacts, **Suppliers** --Active & New, Utilities/Help,
Purchase Orders, Receivables Details, and Material Analysis. The Purchase
Orders, Receivables...

...MSA Purchasing System is an on-line, real-time system that operates
throughout the entire **purchasing** cycle, including processing
requisitions , **quotations** , **purchase   orders** , receipts, and
inspections. Complete vendor histories, including price, **quantity** , and
delivery records, are provided to help analyze vendor performance and
control material costs. Features...

 11/3,K/15   (Item 1 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2008 The Gale Group. All rts. reserv.

02302020   SUPPLIER NUMBER: 54783381   (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Workflow: A Must for Your Internet Procurement Solution.(Industry Trend or
  Event)**
Rugullies, Erica
e-Business Advisor, 17, 6, 16
June, 1999
LANGUAGE: English   RECORD TYPE: Fulltext; Abstract
WORD COUNT: 1279   LINE COUNT: 00116

...   that:
     * Route requisitions on parallel as well as serial tracks.
     * Automatically turn single multi-supplier **requisitions** into
multiple **purchase   orders** .
     * Route **requisitions** by line item or commodity.
     * Let approvers **delegate** authority to other approvers and insert
other approvers into the workflow process.
     * Add comments at...

...This is dependent on the product's flexibility. For example, if the
system can turn **requisitions** into multiple **purchase** **orders** and route
requisitions based on **criteria** such as line item or commodity, then
fewer exceptions are generated that need to be...

...time the request was made to the time it's fulfilled. This requires
integration with **suppliers** ' business applications.
          Market leaders
          Figure 1 reflects Giga Information **Group** 's analysis of the workflow
capabilities of four leading **vendors** in the Internet-based procurement
software market: Ariba Technologies, Inc., Commerce One, Inc., Intelisys
Electronic...

 11/3, K/16   (Item 2 from file: 275)

01539359   SUPPLIER NUMBER: 12631842   (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Object databases at work: What are object database management systems - and
 what are they good for? (includes a related article on queries in object
 database management systems) (Cover Story)**
English, Larry P.
DBMS, v5, n11, p44(7)
Oct, 1992
DOCUMENT TYPE: Cover Story   ISSN: 1041-5173   LANGUAGE: ENGLISH
RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 4971   LINE COUNT: 00406

...   five dozen blue Papermate Flair pens sends a message to "Papermate
Flair pen, color blue" **requesting** "DisplayOrderPrice" for the **ordered**
quantity of five dozen. The proper method is performed and returns the
appropriate OrderPrice of $9...pieces of intelligent equipment. After
completing a task, a piece of equipment will send a **transaction** to the
database to **request** its next work **assignment** .
          The problem domain is a natural object model. The material that moves
through the factory...are developing standards for objects within the scope
of their jurisdictions. The OMG (Object Management **Group**), a consortium
of object technology **vendors** and other interested parties, is also
addressing object standards.
          Conclusion
          Object database technology is a...

 11/3, K/17   (Item 1 from file: 621)

01124495   Supplier Number: 40981385 (USE FORMAT 007 FOR FULLTEXT)
**GLOBAL SOFTWARE INTRODUCES THE HARMONIX (TM) SERIES OF COOPERATIVE
  PROCESSING ACCOUNTING SOLUTIONS; FIRST TO USE PROGRAMMABLE WORKSTATIONS
  FOR ALL USER INTERFACES; SIGNIFICANTLY IMPROVES PRODUCTIVITY**
News Release, pN/A
Oct 16, 1989
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 571

...   bank
     processing, travel and expense accounting, 1099 and use tax
     reporting, and material price variance.

     Cooperative processing functions include all user interface with
     thehost, such as **vendor** and invoice processing, cash management, and
     all manner of entry and inquiry.

     HARMONIX PURCHASE ORDER...

...sequential or independent authorization routing, item based ordering, receiving, and invoicing, an interactive four-way **match** (**order**, receipt, inspection, invoice), **requisition** tracking and consolidation, real-time notepad, blanket and **standard** orders, unit of measure conversion, secured authorization, on-line exception reporting with tolerances, real-time and batch order printing, and real-time **vendor** performance analysis.

Cooperative processing functions include all user interface with the host, such as electronic routing; buyer's...

~~ Non-Patent Literature: Full Text: [part 2 of 2]
Dialog files: PAPERSMJ, PAPERSEU, 20, 47

File 387:The Denver Post 1994-2008/Sep 12
        (c) 2008 Denver Post
File 471:New York Times Fulltext 1980-2008/Sep 15
        (c) 2008 The New York Times
File 492:Arizona Repub/Phoenix Gaz 19862002/Jan 06
        (c) 2002 Phoenix Newspapers
File 494:St LouisPost-Dispatch 1988-2008/Sep 14
        (c) 2008 St Louis Post-Dispatch
File 631:Boston Globe 1980-2008/Sep 12
        (c) 2008 Boston Globe
File 633:Phil.Inquirer 1983-2008/Sep 16
        (c) 2008 Philadelphia Newspapers Inc
File 638:Newsday/New York Newsday 1987-2008/Sep 14
        (c) 2008 Newsday Inc.
File 640:San Francisco Chronicle 1988-2008/Sep 14
        (c) 2008 Chronicle Publ. Co.
File 641:Rocky Mountain News Jun 1989-2008/Sep 15
        (c) 2008 Scripps Howard News
File 702:Miami Herald 1983-2008/Sep 15
        (c) 2008 The Miami Herald Publishing Co.
File 703:USA Today 1989-2008/Sep 12
        (c) 2008 USA Today
File 704:(Portland)The Oregonian 1989-2008/Sep 12
        (c) 2008 The Oregonian
File 713:Atlanta J/Const. 1989-2008/Sep 07
        (c) 2008 Atlanta Newspapers
File 714:(Baltimore) The Sun 1990-2008/Sep 11
        (c) 2008 Baltimore Sun
File 715:Christian Sci.Mon. 1989-2008/Sep 15
        (c) 2008 Christian Science Monitor
File 725:(Cleveland)Plain Dealer Aug 1991-2008/Sep 15
        (c) 2008 The Plain Dealer
File 735:St. Petersburg Times 1989- 2008/Aug 29
        (c) 2008 St. Petersburg Times
File 477:Irish Times 1999-2008/Sep 15
        (c) 2008 Irish Times
File 710:Times/Sun.Times(London) Jun 1988-2008/Sep 16
        (c) 2008 Times Newspapers
File 711:Independent(London) Sep 1988-2006/Dec 12
        (c) 2006 Newspaper Publ. PLC
File 756:Daily/Sunday Telegraph 2000-2008/Sep 16
        (c) 2008 Telegraph Group
File 757:Mirror Publications/Independent Newspapers 2000-2008/Sep 15
        (c) 2008
File 20:Dialog Global Reporter 1997-2008/Sep 15
        (c) 2008 Dialog
File 47:Gale Group Magazine DB(TM) 1959-2008/Sep 02
        (c) 2008 Gale/Cengage

Set   Items   Description
S1   249613   (PURCHASE? ? OR PURCHASING OR PROCUR???? OR ORDER??? OR TR-
                 ANSACTION? ?)(6N)(REQUEST??? OR REQUISITION? ? OR ENQUIR??? OR
                 INQUIR??? OR QUOTE OR QUOTING OR QUOTATION? ? OR ASK OR ASKS
                 OR ASKING OR ASKED OR RFQ OR SOLICIT????)

```
S2      85404   SUBSET? ? OR SUB()(SET OR SETS) OR COLLECTIVE OR ASSEMBLAGE
                OR PLURALITY OR AGGREGAT??? OR BLOCK OR BLOC OR POOL? ? OR C-
                OOP OR COOPERATIV? OR CLUSTER??? OR SEGMENT? OR GROUP??? OR S-
                UBGROUP?
S3      58566   SELLER? ? OR SUPPLIER? ? OR DEALER? ? OR MERCHANT? ? OR RE-
                TAILER? ? OR VENDOR? ? OR SALESM?N OR SALESPERSON? ? OR SALES-
                ()(MAN OR WOMAN OR MEN OR WOMEN OR PERSON? ?) OR AGENT? ?
S4      57962   ASSIGN??? OR ASSIGNMENT OR MATCH??? OR DELEGAT??? OR SELEC-
                T??? OR APPOINT??? OR ALLOCAT??? OR ALLOT??? OR ALLOTMENT? ?
S5      90129   CRITERIA OR CHARACTERISTIC? ? OR PARAMETER? ? OR CONTEXT???
                OR ATTRIBUTE? ? OR QUALITY OR QUALITIES OR METRICS OR FACTOR?
                ? OR QUANTITY OR QUANTITIES OR PROPERTY OR PROPERTIES OR STA-
                NDARD? ? OR GUIDELINE? ? OR GUIDE()LINE? ?
S6       3310   S2(12N)S3
S7       4454   S1(12N)S4
S8       7080   S1(12N)S5
S9          7   S6(F)S7(F)S8
S10         0   S9 NOT PY>1999
```

~~ Non-Patent Literature: Non-Full Text
    Dialog files: 2,35,65,99,256,474,475,583

```
Set     Items   Description
S1      35397   (PURCHASE? ? OR PURCHASING OR PROCUR???? OR ORDER??? OR TR-
                ANSACTION? ?)(S)(REQUEST??? OR REQUISITION? ? OR ENQUIR??? OR
                INQUIR??? OR QUOTE OR QUOTING OR QUOTATION? ? OR ASK OR ASKS -
                OR ASKING OR ASKED OR RFQ OR SOLICIT????)
S2       6726   SUBSET? ? OR SUB()(SET OR SETS) OR COLLECTIVE OR ASSEMBLAGE
                OR PLURALITY OR AGGREGAT??? OR BLOCK OR BLOC OR POOL? ? OR C-
                OOP OR COOPERATIV? OR CLUSTER??? OR SEGMENT? OR GROUP??? OR S-
                UBGROUP?
S3       2970   SELLER? ? OR SUPPLIER? ? OR DEALER? ? OR MERCHANT? ? OR RE-
                TAILER? ? OR VENDOR? ? OR SALESM?N OR SALESPERSON? ? OR SALES-
                ()(MAN OR WOMAN OR MEN OR WOMEN OR PERSON? ?) OR AGENT? ?
S4       5160   ASSIGN??? OR ASSIGNMENT OR MATCH??? OR DELEGAT??? OR SELEC-
                T??? OR APPOINT??? OR ALLOCAT??? OR ALLOT??? OR ALLOTMENT? ?
S5      10244   CRITERIA OR CHARACTERISTIC? ? OR PARAMETER? ? OR CONTEXT???
                OR ATTRIBUTE? ? OR QUALITY OR QUALITIES OR METRICS OR FACTOR?
                ? OR QUANTITY OR QUANTITIES OR PROPERTY OR PROPERTIES OR STA-
                NDARD? ? OR GUIDELINE? ? OR GUIDE()LINE? ?
S6        411   S2(S)S3
S7       3970   S1(S)S4
S8       8014   S1(S)S5
S9         13   S6 AND S7 AND S8
S10         5   S9 NOT PY>1999
S11         5   RD (unique items)
```

 11/3,K/1   (Item 1 from file: 2)
DIALOG(R)File   2:INSPEC
(c) 2008 Institution of Electrical Engineers. All rts. reserv.

Title: A new architecture for integration of CORBA and OODB
Author(s): Ruey-Kai Sheu; Kai-Chih Liang; Shyan-Ming Yuan; Win-Tsung Lo
Author Affiliation: Dept. of Comput. & Inf. Sci., Nat. Chiao Tung Univ., Hsinchu, Taiwan

...Abstract: database system (OODB) supports an object oriented data model with the functionality of persistency and **transaction** semantics. In **order** to facilitate the use of OODB, the Object Database Management **Group** (ODMG) defined a **standard** for object database management systems. On the other hand, the Object Management **Group** (OMG) defined the Common Object **Request** Broker Architecture (CORBA), which is an emerging **standard** of distributed object technology providing the interconnection network between distributed objects. For the sake of **matching** these two object models, taking the advantages of merging both of them, and building a...

... Adapter (ODA) suggested by the ODMG, we provide a novel way of reusing the Object **Transaction0** Service (OTS) and wrapping techniques to introduce OODB into CORBA automatically. Through our design, CORBA...

...proposed preprocessor, which plays an important role in solving problems encountered by ORB and OODB **vendors** easily.

11/3,K/2   (Item 2 from file: 2)

Title: QoS agency: an agent-based architecture for supporting quality of service in distributed multimedia systems
Author(s): Guedes, L.A.; Oliveira, P.C.; Faina, L.F.; Cardozo, E.
Author Affiliation: DEE-CT, Fed. Univ. of Para, Belem, Brazil

Abstract: The **quality** of service (QoS) is a core issue in multimedia systems. Intuitively, the QoS states how...
... rule, the QoS is established through negotiation between users and service providers. The negotiation involves **allocation** and management of resources in **order** to attain a desired level of **quality**. Examples of such resources are peripherals, CPU, network bandwidth, data formats and synchronization levels. The...

...from being simple tasks since resources are diversified, distributed and managed by different entities. In **order** to minimize such difficulties, an

agent -based architecture for QoS negotiation and management is proposed. The architecture combines fixed and mobile **agents** that interact with the aim of establishing and maintaining a certain level of QoS in...

... system This paper also describes a partial implementation of the proposed architecture using well accepted **standards** such as CORBA (Object Management **Group** 's Common Object **Request** Broker Architecture), RTP (Internet's Real Time Protocol), products like Aglets Workbench (a Java based mobile **agent** framework from IBM) and the Orbix family from Iona.

11/3,K/3   (Item 1 from file: 35)
DIALOG(R)File 35:Dissertation Abs Online

01352420   ORDER NO: AAD94-13526
INTELLIGENT ELECTRONIC MARKETS FOR COMMODITY AUCTION: AN INTEGRATED
APPROACH OF ECONOMIC THEORY AND SOCIAL CHOICE THEORY
      Author: LEE, HO GEUN
      Degree: PH.D.
      Year: 1993
      Corporate Source/Institution: THE UNIVERSITY OF TEXAS AT AUSTIN (0227)
      Source: VOLUME 54/12-A OF DISSERTATION ABSTRACTS INTERNATIONAL.
                PAGE 4511.   171 PAGES

        ...simple and well standardized product descriptions. Existing electronic market systems execute commodity trades through bilateral **matching** of one buy **order** against another sell **order** on a first-come first-serve basis. Intelligent electronic markets are proposed which allow multilateral **matching** of buy and sell **orders** , rather than bilateral **matching** , in **order** to optimize realization of buying and selling intentions of market participants. Intelligent electronic markets accumulate buy and sell **orders** over time and **match** those **aggregated orders** in a way that (1) not only maximizes total exchanged volume within bid and **ask** prices (2) but also satisfies the qualitative preferences of buyers and **sellers** .
        This research combines economic theory with social choice theory in **order** to design the trade **matching** mechanism of intelligent electronic markets. Economic theory offers the concept of market equilibrium, the point...

...is maximized: this determines optimal trade volumes between buyers and sellers together with their optimal **transaction** pricing based on bid/ **ask** prices and demands/supplies. Quantitative measures such as price and **quantity** are important, but only represent part of traders' utility in commodity markets. Commodity traders may also have qualitative preferences over product **attributes** or delivery conditions. When preferences are involved, the trade **match** resulting from economic theory is not a Pareto-optimal solution. We can further improve the trade **match** by satisfying qualitative preferences of traders. Social choice theory is employed to satisfy these qualitative...

11/3,K/4   (Item 1 from file: 474)
DIALOG(R)File 474:New York Times Abs

00540045   NYT Sequence Number: 107075741012
(5 white leaders of antibusing orgn ROAR (Return Our Alienated Rights) and
  5 black community leaders meet secretly in City Hall in Boston on Oct 11
  in effort to calm racial violence. Meeting is reptdly marked by fierce
  passions, shouts and racial slurs. 3 of 5 Justice Dept prosecutors being
  sent to Boston to investigate possible civil rights law violations arrive
  as state and local police continue guard around South Boston schools to
  protect black students being bused into them. FBI special agent James O
  Newpher says 5 men will be assigned to office of US Atty James N
  Gabriel. Justice Dept will investigate some 40 cases of alleged
  violations of civil rights of school children and possible instances of
  obstruction of justice resulting from defiance of Fed Ct orders to

integrate schools through busing. Boston School Com appears in ct to
present set of guidelines to be used to set up detailed plan to expand
school integration in '75. New guidelines will be ruled upon by Fed
Dist Judge W Arthur Garrity. Call for greatest possible degree of actual
desegregation of all grades, with no part of city excluded. Plan is to
minimize busing and provide for safety of children attending schools.
School com atty John O M rick comments. Pro-integration group called
Citywide Coalition for Educ announces it will approach FBI and US Atty to
ask for investigation into possible conspiracy among some community
leaders to circumvent ct's order and thwart busing. Attendance at
schools is about 60% (M).
KIFNER, JOHN
New York Times, Col. 6, Pg. 17
Saturday October 12 1974

...guard around South Boston schools to protect black students being bused
into them FBI special agent James O Newpher says 5 men will be
assigned to office of US Atty James N Gabriel. Justice Dept will
investigate some 40 cases...

...of school children and possible instances of obstruction of justice
resulting from defiance of Fed Ct orders to integrate schools through
busing. Boston School Com appears in ct to present set of guidelines to
be used to set up detailed plan to expand school integration in '75. New
guidelines will be ruled upon by Fed Dist Judge W Arthur Garrity. Call
for greatest possible attending schools. School com atty John O M rick
comments. Pro-integration group called Citywide Coalition for Educ
announces it will approach FBI and US Atty to ask for investigation
into possible conspiracy among some community leaders to circumvent ct's
order and thwart busing. Attendance at schools is about 60% (M).

 11/3,K/5   (Item 2 from file: 474)
DIALOG(R) File 474: New York Times Abs
(c) 2008 The New York Times. All rts. reserv.

00382880   NYT Sequence Number: 038220731027
(Consol Edison Co of NY on Oct 26 says cutoff of oil supplies from Middle
East has forced co to begin purchases of high-sulphur fuel, banned by
NYC and NYS air pollution codes; urges temporary suspension of pollution
standards ; chrm C F Luce says co has 25-day reserve of heavy-residual
fuel, asserting 60% of such low-sulphur oil comes from Middle East, where
nations have imposed export cutbacks, embargoes and huge price increases;
says prudence dictated order of banned oil; hopes it will not be
necessary to use fuel, but urges co immediately be authorized to do so;
repts Amerada Hess Co, 1 of co's major suppliers , has announced it
cannot fulfill contract and will have to increase sulphur content on fuel
delivered if it is to continue deliveries; warns selective power
blackouts, widespread voltage reductions and lower heating temps will
result if co is not authorized to burn high-sulphur oil; scores Nixon Adm
for failure to impose natl allocation program that would have shunted
low-sulphur fuel into areas with pollution problems; says Adm leadership
is 'timid' in face of crisis posed by Arabs; urges strict energy
conservation program to preserve US free hand in internatl dealing; says
oil price increase will cost co tens of million of dollars; says
permission to burn coal at Arthur Kill generator has been requested ;
environmental groups urge close study of co proposals and search for
sources of low-sulphur oil)
New York Times, Col. 1, Pg. 1
Saturday October 27 1973

...Oct 26 says cutoff of oil supplies from Middle East has forced co to
begin purchases of high-sulphur fuel, banned by NYC and NYS air
pollution codes; urges temporary suspension of pollution standards ;
chrm C F Luce says co has 25-day reserve of heavy-residual fuel,
asserting...

...East, where nations have imposed export cutbacks, embargoes and huge
price increases; says prudence dictated order of banned oil; hopes it

will not be necessary to use fuel, but urges co immediately be authorized
to do so; repts Amerada Hess Co, 1 of co's major suppliers, has
announced it cannot fulfill contract and will have to increase sulphur
content on fuel delivered if it is to continue deliveries; warns
selective power blackouts, widespread voltage reductions and lower
heating temps will result if co is not authorized to burn high-sulphur
oil; scores Nixon Adm for failure to impose natl allocation program
that would have shunted low-sulphur fuel into areas with pollution
problems; says Adm..of million of dollars; says permission to burn coal
at Arthur Kill generator has been requested; environmental groups
urge close study of co proposals and search for sources of low-sulphur
oil)

~~ Patent Literature:
    Dialog files: 347,348,349,350

File 347:JAPIO Dec 1976-2007/Dec(Updated 080328)
        (c) 2008 JPO & JAPIO
File 348:EUROPEAN PATENTS 1978-200836
        (c) 2008 European Patent Office
File 349:PCT FULLTEXT 1979-2008/ UB=20080904| UT=20080828
        (c) 2008 WPO/Thomson
File 350:Derwent WPIX 1963-2008/ UD=200858
        (c) 2008 Thomson Reuters

Set   Items   Description
S1   51435   (PURCHASE? ? OR PURCHASING OR PROCUR???? OR ORDER??? OR TR-
                 ANSACTION? ?)(6N)(REQUEST??? OR REQUISITION? ? OR ENQUIR??? OR
                 INQUIR??? OR QUOTE OR QUOTING OR QUOTATION? ? OR ASK OR ASKS
                 OR ASKING OR ASKED OR RFQ OR SOLICIT????)
S2   39157   SUBSET? ? OR SUB()(SET OR SETS) OR COLLECTIVE OR ASSEMBLAGE
                 OR PLURALITY OR AGGREGAT??? OR BLOCK OR BLOC OR POOL? ? OR C-
                 OOP OR COOPERATIV? OR CLUSTER??? OR SEGMENT? OR GROUP??? OR S-
                 UBGROUP?
S3   18669   SELLER? ? OR SUPPLIER? ? OR DEALER? ? OR MERCHANT? ? OR RE-
                 TAILER? ? OR VENDOR? ? OR SALESM?N OR SALESPERSON? ? OR SALES-
                 ()(MAN OR WOMAN OR MEN OR WOMEN OR PERSON? ?) OR AGENT? ?
S4   37275   ASSIGN??? OR ASSIGNMENT OR MATCH??? OR DELEGAT??? OR SELEC-
                 T??? OR APPOINT??? OR ALLOCAT??? OR ALLOT??? OR ALLOTMENT? ?
S5   33651   CRITERIA OR CHARACTERISTIC? ? OR PARAMETER? ? OR CONTEXT???
                 OR ATTRIBUTE? ? OR QUALITY OR QUALITIES OR METRICS OR FACTOR?
                 ? OR QUANTITY OR QUANTITIES OR PROPERTY OR PROPERTIES OR STA-
                 NDARD? ? OR GUIDELINE? ? OR GUIDE()LINE? ?
S6   4279   S2(6N)S3
S7   5445   S1(6N)S4
S8   3099   S1(6N)S5
S9   15   S6(20N)S7(20N)S8

  9/3,K/1   (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2008 European Patent Office. All rts. reserv.

01196115
System and method for electronic commerce
System und Verfahren fur elektronischen Handel
Systeme et methode pour le commerce electronique
PATENT ASSIGNEE:
  eturn.com, Inc., (2967660), 474 Mercury Drive, Sunnyvale, CA 94086, (US),
    (Applicant designated States: all)
INVENTOR:
  Jaekel, Juergen, 51 Valley Road, Atherton, California 94027, (US)
LEGAL REPRESENTATIVE:
  Liesegang, Eva (81041), Forrester & Boehmert, Franz-Joseph-Strasse 38,
    80801 Munchen, (DE)
PATENT (CC, No, Kind, Date): EP 1041521 A2 001004 (Basic)
                              EP 1041521 A3 010926
APPLICATION (CC, No, Date):   EP 2000104707 000303;
PRIORITY (CC, No, Date): US 274432 990322

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
  LU; MC; NL; PT; SE
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS (V7): G07F-007/10; G06F-017/60
ABSTRACT WORD COUNT: 258
NOTE:
  Figure number on first page: 2

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text   Language   Update   Word Count
      CLAIMS A   (English)   200040   1538
      SPEC A   (English)   200040   6205
Total word count - document A   7743
Total word count - document B   0
Total word count - documents A + B   7743

...SPECIFICATION readable medium includes purchasing criteria of a buyer
  for selecting quotes to receive from a **plurality** of **sellers**, and the
  system includes a third filter for **selecting** at least one **quote** that
  satisfies the buyer's **purchasing criteria**.

  BRIEF DESCRIPTION OF THE DRAWINGS
    These and other more detailed and specific objects and features...

 9/3,K/2   (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2008 WIPO/Thomson. All rts. reserv.

01663493   **Image available**
PAYMENT PROCESSING SYSTEM DEBT CONVERSION NOTIFICATION
NOTIFICATION DE CONVERSION DE DETTES POUR SYSTEME DE TRAITEMENT DE PAIEMENT
Patent Applicant/Assignee:
  VISA USA INC, P.O. Box 8999, San Francisco, CA 94128-8999, US, US
    (Residence), US (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
  EASTLEY Dick Mitchell, 3368 Woodside Road, Woodside, CA 94062, US, US
    (Residence), US (Nationality), (Designated only for: US)
  WEBER Nancy, 232 18th Avenue, San Francisco, CA 94121, US, US (Residence)
    , US (Nationality), (Designated only for: US)
  ROMANEK Tamara, 2230 Bay Street, San Francisco, CA 94123, US, US
    (Residence), US (Nationality), (Designated only for: US)
  NORTH Sharon, 402 De Anza Avenue, San Carlos, CA 94070, US, US
    (Residence), US (Nationality), (Designated only for: US)
Legal Representative:
  DESANDRO Bradley K (agent), Quarles & Brady LLP, One Renaissance Square,
    Two North Central Ave, Phoenix, AZ 85004-2391, US
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200860951 A2-A3 20080522 (WO 0860951)
  Application: WO 2007US84126 20071108 (PCT/WO US2007084126)
  Priority Application: US 2006865836 20061114; US 2007936475 20071107
Designated States:
(All protection types applied unless otherwise stated - for applications
2004+)
  AE AG AL AM AT AU AZ BA BB BG BH BR BW BY BZ CA CH CN CO CR CU CZ DE DK
  DM DO DZ EC EE EG ES FI GB GD GE GH GM GT HN HR HU ID IL IN IS JP KE KG
  KM KN KP KR KZ LA LC LK LR LS LT LU LY MA MD ME MG MK MN MW MX MY MZ NA
  NG NI NO NZ OM PG PH PL PT RO RS RU SC SD SE SG SK SL SM SV SY TJ TM TN
  TR TT TZ UA UG US UZ VC VN ZA ZM ZW

  (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT LU LV MC MT
  NL PL PT RO SE SI SK TR
  (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
  (AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 14179

Fulltext Availability:
  Detailed Description

Detailed Description
... 2. In one implementation, the credit limit of the sub-account may be
  set to **match** the **quantity** of funds **requested** in the future
  transaction such as when the future transaction is received from the
  acquirer or a second quantity...

...debt or a plurality of amounts owed within the debt, the amounts owed to
  the **merchant** is **aggregated** for each buyer that is one of the
  consumers. As stated previously, the credit limit...

...seller, a portion of the amount owed within the debt of the buyer to the
  seller, or the **aggregated** amounts owed to the **merchant** by the buyer
  that is one of the consumers.

  At step 208, a notice is...

...handler may receive the future transaction from the acquirer associated
  with the merchant wherein the **transaction** handler can **request** the
  issuer to disburse funds **matching** the amount owed from the buyer that
  is one of the consumers. The transmission of the future **transaction** may
  include: the **quantity** of funds **requested**, the indicator for the
  sub-account, the number for the purchase order associated with the...

 9/3,K/3   (Item 2 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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01518654   **Image available**
METHOD AND SYSTEM FOR MANAGING VEHICLE LEASES
PROCEDE ET SYSTEME DE GESTION DE CREDITS-BAILS SUR VEHICULES
Patent Applicant/Assignee:
  THE CRAWFORD GROUP INCL, 600 Corporate Park Drive, St. Louis, MO 63105,
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Legal Representative:
  VOLK Benjamin L Jr et al (agent), Thompson Coburn, LLP, One Us Bank
    Plaza, St. Louis, MO 63101, US
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200762047 A2 20070531 (WO 0762047)
  Application: WO 2006US45075 20061121 (PCT/WO US2006045075)
  Priority Application: US 2005284258 20051121
Designated States:
(All protection types applied unless otherwise stated - for applications
2004+)
  AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
  DZ EC EE EG ES FI GB GD GE GH GM GT HN HR HU ID IL IN IS JP KE KG KM KN
  KP KR KZ LA LC LK LR LS LT LU LV LY MA MD MG MK MN MW MX MY MZ NA NG NI
  NO NZ OM PG PH PL PT RO RS RU SC SD SE SG SK SL SM SV SY TJ TM TN TR TT
  TZ UA UG US UZ VC VN ZA ZM ZW
  (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT LU LV MC NL
  PL PT RO SE SI SK TR
  (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
  (AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 24446

Fulltext Availability:

Detailed Description

Detailed Description
... VIN ' e) Vendor ID 2. The system displays the AME items based on the search **criteria** in **order** first by group and then by **quote** number. This display includes the following read-only information for each quote: a) Quote Group b) Branch (if **selected** in the search **criteria**) c) **Quote** Number d) **Order** Type (Indicates if the AME is from an NVA order or not) e) Vendor ID...

...The user may select to view the vendor information.

3) The system displays the following **vendor** information: (a) **Vendor** ID (b) **Vendor** **Group** (c) **Vendor** Name (d) **Vendor** Address (e) PeopleSoft Vendor ID (f) PeopleSoft Vendor Location f) Unit number g) Equipment Type...

9/3, K/4   (Item 3 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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01435247
CONSISTENT SET OF INTERFACES DERIVED FROM A BUSINESS OBJECT MODEL
ENSEMBLE D'INTERFACES COHERENT DERIVE D'UN MODELE D'OBJETS COMMERCIAUX
Patent Applicant/Assignee:
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 BIEHLER Markus, Am Schloessel 1, 76829 Landau, DE, DE (Residence), DE
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Patent and Priority Information (Country, Number, Date):
  Patent: WO 2006117680 A2 20061109 (WO 06117680)
  Application: WO 2006IB1401 20060227 (PCT/WO IB2006001401)
  Priority Application: US 2005656598 20050225; WO 2005US19961 20050603; US
    2005145464 20050603; WO 2005US21481 20050617; US 2005155368 20050617;
    WO 2005US22137 20050624; US 2005166065 20050624; US 2005729480 20051021
    ; US 2006364538 20060227

Designated States:
(All protection types applied unless otherwise stated - for applications 2004+)
   AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
   DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KM KN KP KR
   KZ LC LK LR LS LT LU LV LY MA MD MG MK MN MW MX MZ NA NG NI NO NZ OM PG
   PH PL PT RO RU SC SD SE SG SK SL SM SY TJ TM TN TR TT TZ UA UG US UZ VC
   VN YU ZA ZM ZW
   (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT LU LV MC NL
   PL PT RO SE SI SK TR
   (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
   (AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW
   (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 349333

Fulltext Availability:
   Detailed Description

Detailed Description
... actual payment Responding to a request for account balances for a time
   period for a **group** of bank accounts can include receiving a message
   including a bank account balance report query package and initiating a
   request for bank account balances for a time period for a group of bank
   accounts.

   The...

   ...bank account package, and item package. The bank account balance report
   query entity characterizes a **request** for balance information for a bank
   account. The bank account package characterizes the bank account...

   ...their way to a recipient. In addition, the item package can further
   contain a business **transaction** document reference package containing a
   purchase order reference entity characterizing a reference to a
   purchase order or an item in a **purchase order**. The business
   transaction document reference package can also contain an origin
   purchase order reference entity...payment card entity. The cash discount
   terms entity can characterize tenns of payment in an **ordering** process.
   The payment form entity can characterize a payment form and associated
   payment information. The...

 9/3,K/5   (Item 4 from file: 349)
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01329846   **Image available**
CONSISTENT SET OF INTERFACES DERIVED FROM A BUSINESS OBJECT MODEL
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   BOCK Daniel, Fritz-Frey-Str. 5, 69121 Heidelberg, DE, DE (Residence), DE
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   BOLD Andreas, Hartmannstr. 28, 67063 Ludwigshafen, DE, DE (Residence), DE
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Patent and Priority Information (Country, Number, Date):
   Patent: WO 200612160 A2-A3 20060202 (WO 0612160)
   Application: WO 2005US22137 20050624 (PCT/WO US2005022137)
   Priority Application: US 2004582949 20040625; US 2005145464 20050603; WO
   2005US19961 20050603; WO 2005US21481 20050617; US 2005155368 20050617
Designated States:
(All protection types applied unless otherwise stated - for applications
2004+)
   AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
   DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KM KP KR KZ
   LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NG NI NO NZ OM PG PH PL
   PT RO RU SC SD SE SG SK SL SM SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU
   ZA ZM ZW
   (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT LU MC NL PL
   PT RO SE SI SK TR
   (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
   (AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW
   (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 378186

Fulltext Availability:
   Detailed Description

Detailed Description

... Notification A QuoteNotification is the quote of a bidder communicated to a purchaser concerning the **request** for **quotation** for a product by the **purchaser** .

0160 Sales **Order** Fulfillment A SalesOrderFulfillmentRequest is a **request** (or change or
Request cancellation of such a **request**) from a selling component to a **procuring** component, to fulfill the logistical requirements (e.g., available-to-promise check, scheduling, requirements planning...protocolID Attribute 2902 may be optional (see 2946).'
- 58 For languageCode 2904, the Category is **Attribute** 2908, the Object Class is ElectronicAddress 2914, the **Property** is Langauge 2920, the Representation/Association is
Code 2926, the Type is xsd 293 2...

...multiple identification schemes for identifying an object. An example for CCT Identifier 3000 is: a **Standard** Identifier/ **Standard** Agency is <ProductID schemeID ="GTIN" schemeAgencyID=" 1 13 "> 1 0614141000415</ ProductId>. One example of a Proprietary Identifier/ **Standard** Agency is <ProductID
schernel l) ="householdappliance" schemeAgeneyID="065055766" schemeAgencySchemeID="DUNS" schemeAgencySchemeAgencyID="016">123</ ProductId>. One example...

...3006 may be optional (see 3097).

SchemeAgencySchemeID 3008 identifies the identification scheme that represents the **context** that is used to identify the agency. For schemeAgencySchemeID, the Category is **Attribute** 3020, the Object Class is IdentificationScherne-Agency 3032, the **Property** is Scheme - 61 , the Representation/Association is Identifier 3056, the Type is xsd 3068, the
...For OrganisatoinFormattedName 4002a, the Category is Element 4002b, the Object Class is
Address 4002c, the **Property** is Organisation Formatted Name 4002d, the Representation/Association is Name 4002e, the Type is CCT...For the Seller ID 6360, the Category is Element 6362, the Object Class is Business **Transaction** Docurnent Location 6364, the **Property** Qualifier is Seller 6366, the Property is Identification 6368, the Representation/Association is Identifier 6370...

 9/3,K/6   (Item 5 from file: 349)
DIALOG(R) File 349: PCT FULLTEXT
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01315544
CONSISTENT SET OF INTERFACES DERIVED FROM A BUSINESS OBJECT MODEL
ENSEMBLE D'INTERFACES COHERENT DERIVE D'UN MODELE D'OBJETS DE COMMERCE
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Patent Applicant/Inventor:
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 RASCH Jochen, Freiherr-vom-Stein-Strasse 6, 69207 Sandhausen, DE, DE (Residence), DE (Nationality), (Designated only for: US)
 KUEHL Axel, Kurpfalzstrasse 58, 69226 Nussloch, DE, DE (Residence), DE (Nationality), (Designated only for: US)
 WAGNER Andre, Burghaldeweg 38A, 74889 Sinsheim, DE, DE (Residence), DE (Nationality), (Designated only for: US)
 BOLD Andreas, Hartmannstrasse 28, 67063 Ludwigshfen, DE, DE (Residence), DE (Nationality), (Designated only for: US)
 BROSSLER Andreas, Am Schoepfspfad 4, 69251 Gaiberg, DE, DE (Residence), DE (Nationality), (Designated only for: US)
 MORSCH Andreas, Nietzschestrasse 36, 68165 Mannheim, DE, DE (Residence), DE (Nationality), (Designated only for: US)
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  DE (Nationality), (Designated only for: US)
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  DE (Nationality), (Designated only for: US)
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  DE (Nationality), (Designated only for: US)
KUSTER Corinne, Rettigheimer Strasse 32, 69242 Muhlhausen/Kraichgau, DE,
  DE (Residence), CH (Nationality), (Designated only for: US)
BUCHMANN Daniel, Reetzstrasse 19, 76237 Pfinztal, DE, DE (Residence), DE
  (Nationality), (Designated only for: US)
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  AT (Nationality), (Designated only for: US)
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  (Residence), DE (Nationality), (Designated only for: US)
THOME Frank, Nebeniusstrasse 33, 76137 Karlsruhe, DE, DE (Residence), DE
  (Nationality), (Designated only for: US)
ALVAREZ Gabriel, Heinrich-Boll-Strabe 23, 68766 Hockenheim, DE, DE
  (Residence), US (Nationality), (Designated only for: US)
PODHAJSKY Georg, Germerheimerstrasse 5, 76661 Philippsburg, DE, DE
  (Residence), DE (Nationality), (Designated only for: US)
RITTER Gerd, Schwetzingerstrasse 91, 69124 Heidelberg, DE, DE (Residence)
  , DE (Nationality), (Designated only for: US)
GSCHWENDER Gerhard, BrookeFields, Kundanahalli, Bangalore 560 037, IN, IN
  (Residence), DE (Nationality), (Designated only for: US)
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STUHEC Gunther, Friedrichstrasse 10, 69117 Heidelberg, DE, DE (Residence)
  , AT (Nationality), (Designated only for: US)
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  (Nationality), (Designated only for: US)
KENNTNER Joachim, Saastrasse 5, 69126 Heidelberg, DE, DE (Residence), DE
  (Nationality), (Designated only for: US)
KEMMER Johann, Schillerstrasse 24, 69242 Muhlhausen, DE, DE (Residence),
  DE (Nationality), (Designated only for: US)
HENDRICKS Joerg, 111 Duke Street, Montreal QCH3C 2M1, CA, CA (Residence),
  DE (Nationality), (Designated only for: US)
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  (Residence), DE (Nationality), (Designated only for: US)
SCHMITT Matthias, Ernst-Rehm-Strasse 7, 69124 Heidelberg, DE, DE
  (Residence), DE (Nationality), (Designated only for: US)
MAKRIS Otto, Hirtenaue 50, 69118 Heidelberg, DE, DE (Residence), GR
  (Nationality), (Designated only for: US)
SALA Paola, Markplatz 6, 69117 Heidelberg, DE, DE (Residence), IT
  (Nationality), (Designated only for: US)
SIEVERS Ralf, Gartenstrasse 7, 69190 Walldorf, DE, DE (Residence), DE
  (Nationality), (Designated only for: US)
COLLE Renzo, Oppeiner Strasse 2, 76437 Rastatt, DE, DE (Residence), DE
  (Nationality), (Designated only for: US)
RADCKE Rudiger, Viktoriastrabe 4, 76646 Bruchsal, DE, DE (Residence), DE
  (Nationality), (Designated only for: US)
WINKEL Rudolph, Heidelbere Strasse 95, 69190 Walldorf, DE, DE (Residence)
  , DE (Nationality), (Designated only for: US)
ELFNER Stefan, Amselgasse 6, 69121 Heidelberg, DE, DE (Residence), DE
  (Nationality), (Designated only for: US)
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  (Nationality), (Designated only for: US)
YU Tao, Carl-Spitzwegstrasse 9A, 69190 Walldorf, DE, DE (Residence), DE
  (Nationality), (Designated only for: US)
ZIMMERMANN Theo, Adolph-Pfisterer-Strasse 31, 69168 Wiesloch, DE, DE
  (Residence), DE (Nationality), (Designated only for: US)
KRAHMER Thilo, Friedrich-Ebert-Anlage 41, 69117 Heidelberg, DE, DE
  (Residence), DE (Nationality), (Designated only for: US)
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  (Residence), DE (Nationality), (Designated only for: US)
JAECK Volker, Hinter de Muhle 31, 69226 Nubloch, DE, DE (Residence), DE
  (Nationality), (Designated only for: US)

GNAN Werner, Industriestrasse 7, 74918 Angelbachtal, DE, DE (Residence),
    DE (Nationality), (Designated only for: US)
HENGEVOSS Wolf, Alte Heestrasse 1, 69168 Wiesloch, DE, DE (Residence), DE
    (Nationality), (Designated only for: US)
NIESWAND Wolfgang, Heinrich-Lubke-Weg 14, 69242 Muhlhausen, DE, DE
    (Residence), DE (Nationality), (Designated only for: US)
PYKA Uwe, Seewaldstrasse 1, 74889 Sinsheim-Hilsbach, DE, DE (Residence),
    DE (Nationality), (Designated only for: US)
BIEHLER Markus, Am Schlossel 1, 76829 Landau, DE, DE (Residence), DE
    (Nationality), (Designated only for: US)
MARKUS Peter, Viktoriastrasse 25, 68789 St. Leon - Rot, DE, DE
    (Residence), DE (Nationality), (Designated only for: US)
SCHULZE Dagmar, Einsteinstrasse 23, 68789 St. Leon - Rot, DE, DE
    (Residence), DE (Nationality), (Designated only for: US)
ZOLLER M ichael, -- (Residence), -- (Nationality), (Designated only for:
    US)
MAAG Thomas, -- (Residence), -- (Nationality), (Designated only for: US)
GROSSMAN Toralf, -- (Residence), -- (Nationality), (Designated only for:
    US)
Legal Representative:
SAITO Marina N (et al) (agent), Sonnenschein Nath & Rosenthal LLP, P.O.
    Box 061080, Wacker Drive Station, Sears Tower, Chicago, IL 60606-1080,
    US,
Patent and Priority Information (Country, Number, Date):
    Patent: WO 2005122078 A2 20051222 (WO 05122078)
    Application: WO 2005US19961 20050603 (PCT/WO US05019961)
    Priority Application: US 2004577453 20040604; US 2004581252 20040618; US
        2004582949 20040625; US 2005656598 20050225; US 2005669310 20050407; US
        2005145464 20050603
Designated States:
(All protection types applied unless otherwise stated - for applications
2004+)
    AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM
    DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KM KP KR KZ
    LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NG NI NO NZ OM PG PH PL
    PT RO RU SC SD SE SG SK SL SM SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU
    ZA ZM ZW
    (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT LU MC NL PL
    PT RO SE SI SK TR
    (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
    (AP) BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW
    (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 216131

Fulltext Availability:
    Detailed Description

Detailed Description
...   RFQ Cancellation An RFQCancellationRequest is a cancellation by the
    Request purchaser of a request for **quotation** for a product.

    0154 **RFQ** Result Notification An RFQResultNotification is a notification
    by a purchaser
    to a bidder about the type and extent of the acceptance of a
     quote or about the rejection of the quote.

    0155 Quote Notification A QuoteNotification is the **quote** of a bidder
    communicated
    to a **purchaser** concerning the **request** for **quotation** for a
    product by the **purchaser** .

    0160 Sales **Order** Fulfillment A SalesOrderFulfillmentRequest is a
     request (or change or
    Request cancellation of such a request) from a selling component to
    a...the Vendor 1004. The message type 1024 of the
    ProductForecastRevisionNotification message 1022 is 0142.

(c) **RFQ** and **Quote**
I 0 Fig. 1 1 depicts the message choreography of a RFQ and Quote. The
RFQ and **Quote** choreography involves two components: **Purchasing** (SRM)
II 02 and a Supplier 1104.

The SRM I 1 02 sends a RFQRequest message I 1 06 to the **Supplier** I 1
04. The message type I 1 08 of the RFQRequest message I 1...

 9/3,K/7   (Item 6 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT

01111922   **Image available**
METHODS AND SYSTEMS FOR EVALUATION OF BUSINESS PERFORMANCE
PROCEDES ET SYSTEMES D'EVALUATION DES PERFORMANCES D'UNE ENTREPRISE
Patent Applicant/Assignee:
  GARTNER INC, 56 Top Gallant Road, Stamford, CT 06904, US, US (Residence),
    US (Nationality), (For all designated states except: US)
Patent Applicant/Inventor:
  SMITH Michael W, 5904 Tarleton Drive, Oak Ridge, NC 27310, US, US
    (Residence), US (Nationality), (Designated only for: US)
  APFEL Audrey, 10 Black Rock Road, Stamford, CT 06903, US, US (Residence),
    US (Nationality), (Designated only for: US)
  BERGSTROM Ken, 6 Marvin Place, Bethel, CT 06801, US, US (Residence), US
    (Nationality), (Designated only for: US)
Legal Representative:
  LIPSITZ Barry R (agent), Law offices of Barry R. Lipsitz, 755 Main
    Street, Building No. 8, Monroe, CT 06468, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200434188 A2-A3 20040422 (WO 0434188)
  Application: WO 2003US31198 20031003 (PCT/WO US03031198)
  Priority Application: US 2002417022 20021007
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
  EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK
  LR LS LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ OM PG PH PL PT RO RU SC
  SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW
  (EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
  SI SK TR
  (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 38404

Fulltext Availability:
  Detailed Description

Detailed Description
... supplier order fill rate prime measure 222 are entirely contained
  within the scope of the **supplier** effectiveness aggregate measure 220.
  The activities measured by supplier order fill rate 222 involve the...
...organization to select suppliers that can meet the organizations
  expectations with respect to matching the **quantity** of specific **orders**
  or service **requests** . Meeting this expectation assumes that no **orders**
  were received over or under **requested quantities** .

  Supplier **order** fill rate 222 may be calculated as follows: Total number
  of **orders** filled correctly (shipment **quantity** equal the **requested**
  quantity) divided by the total number of orders placed. This calculation
  is performed on a 7...

 9/3,K/8   (Item 7 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT

00799892   **Image available**
CUSTOMER   DEMAND-INITIATED SYSTEM AND METHOD FOR ON-LINE INFORMATION
    RETRIEVAL, INTERACTIVE NEGOTIATION, PROCUREMENT, AND EXCHANGE
SYSTEME   LANCE SUR DEMANDE DU CLIENT ET PROCEDE POUR LA RECHERCHE
    D'INFORMATIONS EN LIGNE, LA NEGOTIATION INTERACTIVE, L'ACQUISITION, ET
    L'ECHANGE
Patent Applicant/Inventor:
  SOLOMON Neal E, 901 Kingston Avenue, Piedmont, CA 94611, US, US
    (Residence), US (Nationality)
Legal Representative:
  BEVERLY Brian (agent), Suite 2360, One Kaiser Plaza, Oakland, CA 94612,
    US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200133464 A1 20010510 (WO 0133464)
  Application: WO 2000US30249 20001101 (PCT/WO US0030249)
  Priority Application: US 99162932 19991101
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
  ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
  LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
  TR TT TZ UA UG UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 34629

Fulltext Availability:
  Detailed Description
  Claims

Claim
...   one or more processors configured to compare a set of
  purchaser-defined attributes with said **plurality** of **vendor** -defined
  features for responsiveness to said **request** , wherein said l 0
  purchaser -defined **attributes** are received from a **purchaser** node in
  the form of a **request** to receive bids to sell a **selected** item from
  said index, said **request** including the set of **purchaser**
  1 2 defined **attributes** particular to said selected item, and
  1 3 said processor further confi ured to submit...and allowing access by
  said purchaser nodes to detailed information, and for receiving from a
  purchaser node a **request** to submit bids to sell a **selected** item,
  said detailed information allowing a purchaser using said purchaser node
  to identify said **selected** item in said **request** by a set of **purchaser**
  -defined **attributes** particular
  l 0 to said selected item, and
  l l one or more processors designed or configured to submit a request
  identifying the selected item to a **plurality** of **vendors** , and, upon
  receiving from at least one vendor bid to sell l @'d selected item..

 9/3,K/9   (Item 8 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT

00520912   **Image available**
TRANSACTION SETS FOR AUTOMATED ELECTRONIC ORDERING OF TELECOMMUNICATIONS
    PRODUCTS AND SERVICES
ENSEMBLES TRANSACTIONNELS POUR COMMANDES AUTOMATIQUES DE PRODUITS ET
    SERVICES DE TELECOMMUNICATIONS
Patent Applicant/Assignee:
  AMERITECH CORPORATION,

GILLES Timothy M,
WIERZBICKI Therese A,
MOTTO Donna J M,
Inventor(s):
  GILLES Timothy M,
  WIERZBICKI Therese A,
  MOTTO Donna J M,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 9952264 A1 19991014
  Application: WO 99US4215 19990226 (PCT/WO US9904215)
  Priority Application: US 9855846 19980406
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE GH
  GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN
  MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU
  ZW GH GM KE LS MW SD SL SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY
  DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW ML
  MR NE SN TD TG
Publication Language: English
Fulltext Word Count: 37125

Fulltext Availability:
  Detailed Description

Detailed Description
... within the transaction set
   functional group assigned by the originator for a transaction set
   Must match value in ST02
   865 **Purchase   Order** Change Acknowledgment/ **Request**
    Seller Initiated (**Order** Completion)
   Functional **Group** ID=CA
   Introduction.

   This contains the format and establishes the data contents of the
   Purchase   Order Change Acknowledgment/ **Request** -Seller Initiated
   Transaction Set (865) for use within the **context** of an Electronic Data
   Interc hange (EDI) environment. The transaction set can be used to...

 9/3,K/10   (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2008 Thomson Reuters. All rts. reserv.

0014803752 - Drawing available
WPI ACC NO: 2005-151438/200516
XRPX Acc No: N2005-127762
**Commoditized bandwidth trading system advertises bandwidth contract terms
provided in seller's order, and connects bandwidth segment to buyer's
network according to selected bandwidth contract terms after verifying
buyer's response**
Patent Assignee: NEC CORP (NIDE); SEKIYA K (SEKI-I)
Inventor: SEKIYA K
Patent Family (2 patents, 2 countries)
Patent   Application
Number   Kind   Date   Number   Kind   Date   Update
US 20050027644   A1   20050203 US 2004901208   A   20040729   200516   B
JP 2005050152   A   20050224 JP 2003281831   A   20030729   200516   E

Priority Applications (no., kind, date): JP 2003281831 A 20030729

Patent Details
Number   Kind   Lan   Pg Dwg Filing Notes
US 20050027644   A1   EN   18   12
JP 2005050152   A   JA   22
Original Publication Data by Authority

Argentina

Assignee name & address:
Original Abstracts:
...bandwidth contract terms containing a selectable range of characteristics, a trading point for receiving the **seller** 's order and **advertising** the **plurality** of bandwidth contract **terms** of the received **seller** 's order. The buyer's terminal transmits a buyer's response to the trading point...

...trading point verifies the buyer's response, the buyer's terminal selects one of the **characteristics** of the advertised **seller** 's **order** , and transmits a **connection** **request** indicating bandwidth contract **terms** . At least one of the contract terms contains the selected characteristic. According to the contract...
Claims:

 9/3,K/11   (Item 2 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2008 Thomson Reuters. All rts. reserv.

0013330626   - Drawing available
WPI ACC NO: 2003-418021/200339
XRPX Acc No: N2003-333422
Lubricant supply chain management computer transmits order and delivery information to delivery system through freight handling agent, based on which delivery schedule is configured
Patent Assignee: CHEVRON USA INC (CALI); DANIELS T (DANI-I); HINZIE D (HINZ-I); SPATZ D (SPAT-I)
Inventor: DANIELS T; HINZIE D; SPATZ D
Patent Family (3 patents, 98 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
US 20030037034	A1	20030220	US 2001932571	A	20010816	200339	B
WO 2003017140	A1	20030227	WO 2002US23834	A	20020726	200339	E
AU 2002317581	A1	20030303	AU 2002317581	A	20020726	200452	E

Priority Applications (no., kind, date): US 2001932571 A 20010816

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 20030037034	A1	EN	15	6	
WO 2003017140	A1	EN			

National Designated States,Original: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG UZ VN YU ZA ZM ZW
Regional Designated States,Original: AT BE BG CH CY CZ DE DK EA EE ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SK SL SZ TR TZ UG ZM ZW

| AU 2002317581 | A1 | EN | | | Based on OPI patent   WO 2003017140 |

Original Publication Data by Authority

Argentina

Assignee name & address:
Claims:
...delivery price quote; (c) receiving an order from said web-browser client for a specific **type** and **quantity** of lubricants and **having** a specific delivery type **selected** ; (d) electronically transmitting over a network said order to a fulfillment **agent** selected from the **group** consisting of a Lubricant Blender or an Order Fulfillment **Agent** , and mixtures **thereof** ; (e) electronically transmitting **over** a network said order and said delivery information to a Freight-Handling Agent; (f) wherein...

DIALOG(R)File 350:Derwent WPIX
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0011000825 - Drawing available
WPI ACC NO: 2001-625999/200172
XRPX Acc No: N2001-466666
Operating margin determination device for automated financial transaction
system, calculates operating margin based on matching result of quantities
specified in selected table with that in user transaction request
Patent Assignee: BUNYAN B (BUNY-I); FX DEAL LTD (FXDE-N); O CONNOR J
   (OCON-I); WYNNE S (WYNN-I)
Inventor: BUNYAN B; O CONNOR J; OCONNOR J; WYNNE S
Patent Family (6 patents, 93 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
WO 2001069469	A2	20010920	WO 2001IE34	A	20010313	200172	B
AU 200140996	A	20010924	AU 200140996	A	20010313	200208	E
IE 82279	B3	20020515	IE 2001243	A	20010313	200240	E
US 20020077943	A1	20020620	US 2001808876	A	20010315	200244	E
JP 2003527691	W	20030916	JP 2001567473	A	20010313	200362	E
			WO 2001IE34	A	20010313		
EP 1410271	A1	20040421	EP 2001912080	A	20010313	200427	E
			WO 2001IE34	A	20010313		

Priority Applications (no., kind, date): IE 2000206   A 20000315

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
WO 2001069469	A2	EN	28	7	

National Designated States,Original: AE AG AL AM AT AU AZ BA BB BG BR BY
   BZ CA CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN
   IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ
   PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
Regional Designated States,Original: AT BE CH CY DE DK EA ES FI FR GB GH
   GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW

AU 200140996	A	EN			Based on OPI patent WO 2001069469
IE 82279	B3	EN			
JP 2003527691	W	JA	21		PCT Application WO 2001IE34
					Based on OPI patent WO 2001069469
EP 1410271	A1	EN			PCT Application WO 2001IE34
					Based on OPI patent WO 2001069469

Regional Designated States,Original: AT BE CH CY DE DK ES FI FR GB GR IE
   IT LI LU MC NL PT SE TR

Original Publication Data by Authority
Argentina

Assignee name & address:
Claims:
...for a transaction system of a supplier, the margin determination unit
comprising a margin table **memory** for storing a **plurality** of tables,
each table having a plurality of rows, a table selector for selecting the
tables in sequence, a comparator for comparing quantities specified by
successive rows of the **selected** table **with** corresponding **quantities**
in a **transaction** **request** **from** a client/user, a calculation unit
for **calculating** a margin under control of information in the table if
all comparisons are good, with...

DIALOG(R)File 350:Derwent WPIX
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0010363259 - Drawing available
WPI ACC NO: 2000-679140/200066
XRPX Acc No: N2000-502798
Purchase request managing method for conducting business transactions,
involves ascertaining status of purchase request based on displayed
purchase request details by seller and acting accordingly

Patent Assignee: AUTOBYTEL.COM INC (AUTO-N)
Inventor: NELSON T E; NOTTAGE D S; WAGONER K J; WOLFE D P
Patent Family (2 patents, 87 countries)

Patent			Application				
Number	Kind	Date	Number	Kind	Date	Update	
WO 2000042558	A2	20000720	WO 2000US962	A	20000114	200066	B
AU 200025070	A	20000801	AU 200025070	A	20000114	200066	E

Priority Applications (no., kind, date): US 1999231415 A 19990114

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
WO 2000042558	A2	EN	64	29	

National Designated States,Original: AE AL AM AT AU AZ BA BB BG BR BY CA
   CH CN CR CU CZ DE DK DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE
   KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU
   SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
Regional Designated States,Original: AT BE CH CY DE DK EA ES FI FR GB GH
   GM GR IE IT KE LS LU MC MW NL OA PT SD SE SL SZ TZ UG ZW
AU 200025070   A   EN   Based on OPI patent   WO 2000042558

Original Publication Data by Authority

Argentina

Assignee name & address:
Original Abstracts:
...request from a plurality of potential buyers. The Data Center system
provides access to a **plurality** of remotely located vehicle dealer or
dealer groups. The dealer accesses the purchase request and displays its
details. The dealer may then assign the handling of the purchase **request**
to a **salesperson**. **The** salesperson ascertains a **purchase request**
property such **as an** immediate buyer, based upon the **purchase request**
details, and **the salesperson** acts accordingly based upon the
ascertained **purchase** request property. The **Data Center system**
further contains one or more action response modules which assist the user
act in response...
Claims:

9/3,K/14   (Item 5 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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0010188898 - Drawing available
WPI ACC NO: 2000-498806/200044
Related WPI Acc No: 1999-204883; 2001-335344; 2002-759072; 2004-256712;
  2005-037930
XRPX Acc No: N2000-369783
**Telecommunication services trading system for call communication in global
network, includes server node which compares offer from seller and request
from buyer to extract suitable route for buyer**
Patent Assignee: ANIP INC (ANIP-N)
Inventor: MASHINSKY A
Patent Family (4 patents, 87 countries)

Patent			Application				
Number	Kind	Date	Number	Kind	Date	Update	
WO 2000036815	A1	20000622	WO 1999US29258	A	19991210	200044	B
AU 200021720	A	20000703	AU 200021720	A	19991210	200046	E
US 6144727	A	20001107	US 1997920567	A	19970829	200059	E
			US 1997927443	A	19970911		
			US 1998129413	A	19980805		
			US 1998213703	A	19981217		
US 6442258	B1	20020827	US 1997920567	A	19970829	200259	E
			US 1997927443	A	19970911		
			US 1998129413	A	19980805		
			US 1998213703	A	19981217		
			US 2000551190	A	20000417		

Priority Applications (no., kind, date): US 1997920567 A 19970829; US
    1997927443 A 19970911; US 1998129413 A 19980805; US 1998213703 A
    19981217; US 2000551190 A 20000417

Patent Details

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WO 2000036815	A1	EN	102	18	

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    CH CN CR CU CZ DE DK EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG
    KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD
    SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZA ZW
Regional Designated States,Original: AT BE CH CY DE DK EA ES FI FR GB GH
    GM GR IE IT KE LS LU MC MW NL OA PT SD SE SL SZ TZ UG ZW

AU 200021720	A	EN	Based on OPI patent WO 2000036815
US 6144727	A	EN	C-I-P of application US 1997920567
			C-I-P of application US 1997927443
			C-I-P of application US 1998129413
US 6442258	B1	EN	C-I-P of application US 1997920567
			C-I-P of application US 1997927443
			C-I-P of application US 1998129413
			Continuation of application US

    1998213703

C-I-P of patent US 6005926
Continuation of patent US 6144727
C-I-P of patent US 6226365

Original Publication Data by Authority

Argentina

Assignee name & address:
Claims:
...information;an origination location; anda destination location;receiving
service requests by the server node **from** a **plurality** of buyers, each
service **request** **requesting** **purchase** of a telecommunications service
each service **request** comprising two or more **parameters** , the **parameters**
 comprising:price information;an origination location; anda termination
location;matching service requests provided by...

...or more routes for transmitting the telecommunications service from a
first location to a second **location** **based** **on** the **matched** service
requests , each of **the** identified routes comprising one or more calling
legs; andbrokering a transaction that effects a...

 9/3,K/15   (Item 6 from file: 350)
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WPI ACC NO: 1999-204883/199917
Related WPI Acc No: 2000-498806; 2001-335344; 2002-759072; 2004-256712;
    2005-037930
XRPX Acc No: N1999-150948
Market price information display and management system
Patent Assignee: ANIP INC (ANIP-N); MASHINSKY (MASH-I); MASHINSKY A
    (MASH-I)
Inventor: MASHINSKY A
Patent Family (16 patents, 80 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
WO 1999011051	A1	19990304	WO 1998US17923	A	19980828	199917	B
AU 199890387	A	19990316	AU 199890387	A	19980828	199930	E
US 6005926	A	19991221	US 1997920567	A	19970829	200006	E
			US 1997927443	A	19970911		
EP 1000503	A1	20000517	EP 1998942297	A	19980828	200028	E
			WO 1998US17923	A	19980828		
US 6226365	B1	20010501	US 1997920567	A	19970829	200126	E
			US 1997927443	A	19970911		

			US 1998129413	A	19980805		
BR 199812037	A	20010828	BR 199812037	A	19980828	200158	E
			WO 1998US17923	A	19980828		
CN 1301451	A	20010627	CN 1998810793	A	19980828	200158	E
JP 2001514468	W	20010911	WO 1998US17923	A	19980828	200167	E
			JP 2000508192	A	19980828		
AU 747747	B	20020523	AU 199890387	A	19980828	200245	E
US 6542588	B1	20030401	US 1997920567	A	19970829	200324	E
			US 1997927443	A	19970911		
			US 1998129413	A	19980805		
			US 2000692769	A	20001018		
CA 2302219	C	20050621	CA 2302219	A	19980828	200545	E
			WO 1998US17923	A	19980828		
CN 1620091	A	20050525	CN 1998810793	A	19980828	200560	E
			CN 200410056766	A	19980828		
MX 2000001969	A1	20050501	WO 1998US17923	A	19980828	200572	E
			MX 20001969	A	20000225		
EP 1633124	A2	20060308	EP 1998942297	A	19980828	200618	E
			EP 200522428	A	19980828		
CN 1171435	C	20041013	CN 1998810793	A	19980828	200626	E
MX 235863	B	20060412	WO 1998US17923	A	19980828	200667	E
			MX 20001969	A	20000225		

Priority Applications (no., kind, date): US 1997920567 A 19970829; US 1997927443 A 19970911; US 1998129413 A 19980805; US 2000692769 A 20001018

Patent Details

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WO 1999011051	A1	EN	73	18	

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Regional Designated States,Original: AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW NL OA PT SD SE SZ UG ZW

AU 199890387	A	EN			Based on OPI patent WO 1999011051
US 6005926	A	EN			C-I-P of application US 1997920567
EP 1000503	A1	EN			PCT Application WO 1998US17923
					Based on OPI patent WO 1999011051

Regional Designated States,Original: DE FR GB IT

US 6226365	B1	EN			C-I-P of application US 1997920567
					C-I-P of application US 1997927443
BR 199812037	A	PT			PCT Application WO 1998US17923
					Based on OPI patent WO 1999011051
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					Based on OPI patent WO 1999011051
AU 747747	B	EN			Previously issued patent AU 9890387
					Based on OPI patent WO 1999011051
US 6542588	B1	EN			C-I-P of application US 1997920567
					C-I-P of application US 1997927443
					Continuation of application US 1998129413
					C-I-P of patent US 6005926
CA 2302219	C	EN			PCT Application WO 1998US17923
					Based on OPI patent WO 1999011051
CN 1620091	A	ZH			Division of application CN 1998810793
MX 2000001969	A1	ES			PCT Application WO 1998US17923
					Based on OPI patent WO 1999011051
EP 1633124	A2	EN			Division of application EP 1998942297
					Division of patent EP 1000503

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MX 235863	B	ES			PCT Application WO 1998US17923
					Based on OPI patent WO 1999011051

Original Publication Data by Authority

Argentina

Assignee name & address:
Claims:
...a telecommunications service provider;receiving service requests from a plurality of buyers of telecommunications services, **each** service request requesting **purchase** of a block of telecommunications services, each service request specifying a plurality of parameters that...

...one or more of the service offers based on the plurality of parameters specified by **the** buyers **and** **sellers** ;brokering a **transaction** that effects a **transfer** of ownership of at least a **portion** of the blocks of telecommunications services specified in the matched service offers from one or more of said one or more **sellers** to **one** or more of said **plurality** of buyers **who** provided the correspondingly **matched** **service** **requests** ;determining a market price for at least one identified route; anddisplaying the market price...